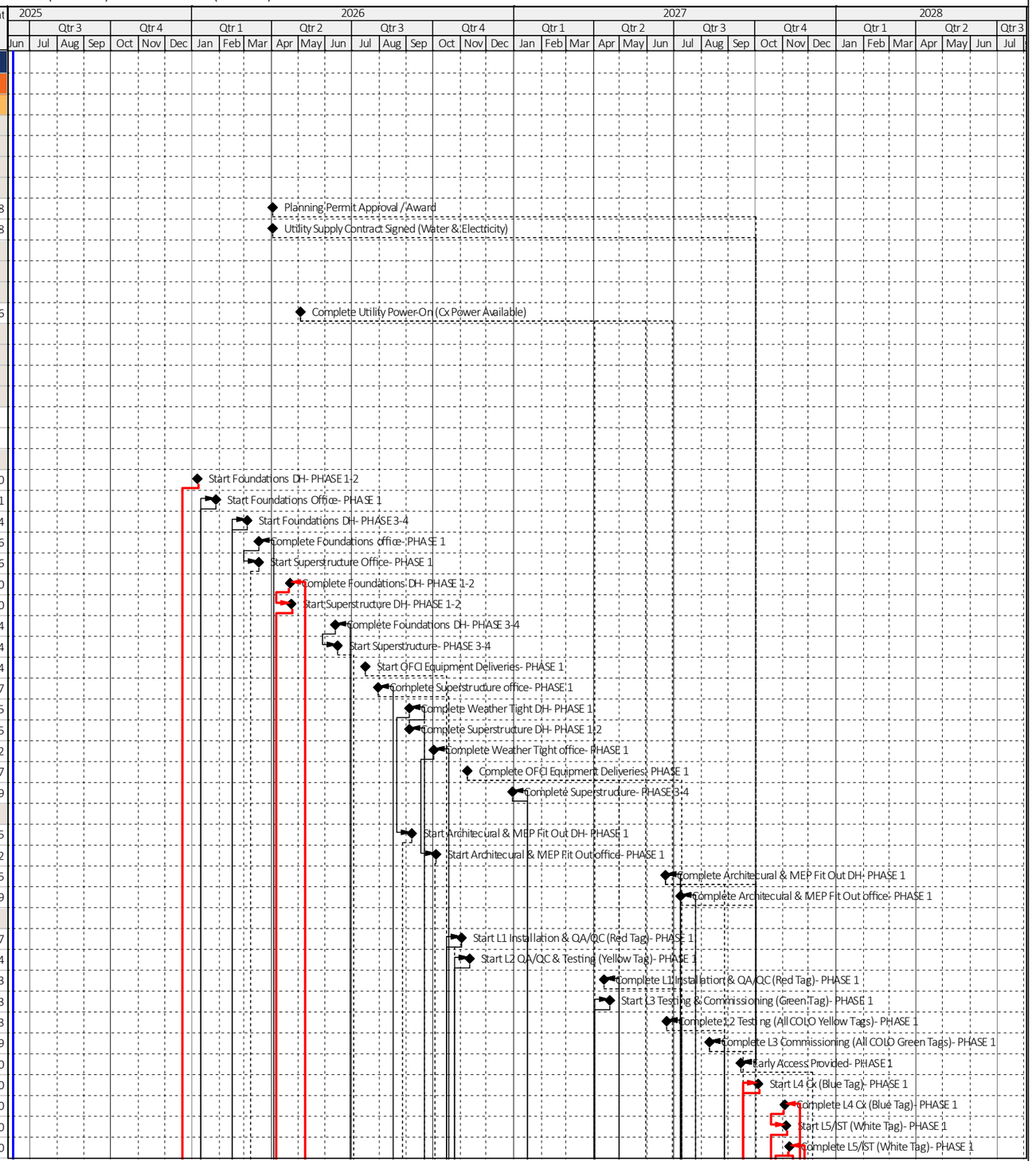
MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
MIL05-BL00-WE-13-JUN-25-MASE					
MIL05- SOQ IMS					
Phase 1- 12MW					
Utilities					
Key Milestones					
Landlord					
Site Wide					
MIL05-A-SITE-PLA-F	Planning Permit Approval / Award		02-Apr-26*	0	388
MIL05-A-SITE-USC-F	Utility Supply Contract Signed (Water & Electricity)		02-Apr-26*	0	388
Power					
Power to Site					
Installation					
MIL05-A-SITE-POW-F	Complete Utility Power-On (Cx Power Available)		04-May-26*	0	246
Building A					
Key Milestones					
Landlord					
Site Wide					
PRO-MIL05-A-EW-100	Agree Enabling Works Contract	11-Oct-24 A		0	
PRO-MIL05-A-EW-101	Sign PCSA to facilitate early works	11-Oct-24 A		0	
Building					
MIL05-A-P1-FND-S	Start Foundations DH- PHASE 1-2	07-Jan-26		0	0
MIL05-A-OF-FND-S	Start Foundations Office- PHASE 1	28-Jan-26		0	51
MIL05-A-P3-FND-S	Start Foundations DH- PHASE 3-4	04-Mar-26		0	44
MIL05-A-OF-FND-F	Complete Foundations office- PHASE 1		17-Mar-26	0	56
MIL05-A-OF-SUP-S	Start Superstructure Office- PHASE 1	18-Mar-26		0	56
MIL05-A-P1-FND-F	Complete Foundations DH- PHASE 1-2		22-Apr-26	0	0
MIL05-A-P1-SUP-S	Start Superstructure DH- PHASE 1-2	23-Apr-26		0	0
MIL05-A-P3-FND-F	Complete Foundations DH- PHASE 3-4		12-Jun-26	0	44
MIL05-A-P3-SUP-S	Start Superstructure- PHASE 3-4	15-Jun-26		0	44
MIL05-A-P1-DEL-S	Start OFCI Equipment Deliveries- PHASE 1	16-Jul-26		0	184
MIL05-A-OF-SUP-F	Complete Superstructure office- PHASE 1		31-Jul-26	0	107
MIL05-A-P1-DRY-F	Complete Weather Tight DH- PHASE 1		04-Sep-26	0	5
MIL05-A-P1-SUP-F	Complete Superstructure DH- PHASE 1-2		04-Sep-26	0	5
MIL05-A-OF-DRY-F	Complete Weather Tight office- PHASE 1		02-Oct-26	0	62
MIL05-A-P1-DEL-F	Complete OFCI Equipment Deliveries- PHASE 1		09-Nov-26	0	227
MIL05-A-P3-SUP-F	Complete Superstructure- PHASE 3-4		30-Dec-26	0	19
Shell & Core					
MIL05-A-P1-FIT-S	Start Architecural & MEP Fit Out DH- PHASE 1	07-Sep-26		0	5
MIL05-A-OF-FIT-S	Start Architecural & MEP Fit Out office- PHASE 1	05-Oct-26		0	62
MIL05-A-P1-FIT-F	Complete Architecural & MEP Fit Out DH- PHASE 1		21-Jun-27	0	75
MIL05-A-OF-FIT-F	Complete Architecural & MEP Fit Out office- PHASE 1		08-Jul-27	0	69
Commissioning					
MIL05-A-P1-L1CX-S	Start L1 Installation & QA/QC (Red Tag)- PHASE 1	02-Nov-26		0	107
MIL05-A-P1-L2CX-S	Start L2 QA/QC & Testing (Yellow Tag)- PHASE 1	12-Nov-26		0	164
MIL05-A-P1-L1CX-F	Complete L1 Installation & QA/QC (Red Tag)- PHASE 1		13-Apr-27	0	123
MIL05-A-P1-L3CX-S	Start L3 Testing & Commissioning (Green Tag)- PHASE 1	20-Apr-27		0	3
MIL05-A-P1-L2CX-F	Complete L2 Testing (All COLO Yellow Tags)- PHASE 1		23-Jun-27	0	73
MIL05-A-P1-L3CX-F	Complete L3 Commissioning (All COLO Green Tags)- PHASE 1		10-Aug-27	0	39
MIL05-A-P1-EAP-F	Early Access Provided- PHASE 1		15-Sep-27*	0	20
MIL05-A-P1-L4CX-S	Start L4 Cx (Blue Tag)- PHASE 1	05-Oct-27		0	0
MIL05-A-P1-L4CX-F	Complete L4 Cx (Blue Tag)- PHASE 1		04-Nov-27	0	0
MIL05-A-P1-L5CX-S	Start L5/IST (White Tag)- PHASE 1	05-Nov-27		0	0
MIL05-A-P1-L5CX-F	Complete L5/IST (White Tag)- PHASE 1		09-Nov-27	0	0


2025
Qtr 3
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2026
Qtr 1
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Qtr 1
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2028
Qtr 1
Qtr 2
Qtr 3
Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
Planning Permit Approval / Award
Utility Supply Contract Signed (Water & Electricity)
Complete Utility Power-On (Cx Power Available)
Start Foundations DH- PHASE 1-2
Start Foundations Office- PHASE 1
Start Foundations DH- PHASE 3-4
Complete Foundations office- PHASE 1
Start Superstructure Office- PHASE 1
Complete Foundations DH- PHASE 1-2
Start Superstructure DH- PHASE 1-2
Complete Foundations DH- PHASE 3-4
Start Superstructure- PHASE 3-4
Start OFCI Equipment Deliveries- PHASE 1
Complete Superstructure office- PHASE 1
Complete Weather Tight DH- PHASE 1
Complete Superstructure DH- PHASE 1-2
Complete Weather Tight office- PHASE 1
Complete OFCI Equipment Deliveries- PHASE 1
Complete Superstructure- PHASE 3-4
Start Architecural & MEP Fit Out DH- PHASE 1
Start Architecural & MEP Fit Out office- PHASE 1
Complete Architecural & MEP Fit Out DH- PHASE 1
Complete Architecural & MEP Fit Out office- PHASE 1
Start L1 Installation & QA/QC (Red Tag)- PHASE 1
Start L2 QA/QC & Testing (Yellow Tag)- PHASE 1
Complete L1 Installation & QA/QC (Red Tag)- PHASE 1
Start L3 Testing & Commissioning (Green Tag)- PHASE 1
Complete L2 Testing (All COLO Yellow Tags)- PHASE 1
Complete L3 Commissioning (All COLO Green Tags)- PHASE 1
Early Access Provided- PHASE 1
Start L4 Cx (Blue Tag)- PHASE 1
Complete L4 Cx (Blue Tag)- PHASE 1
Start L5/IST (White Tag)- PHASE 1
Complete L5/IST (White Tag)- PHASE 1

Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

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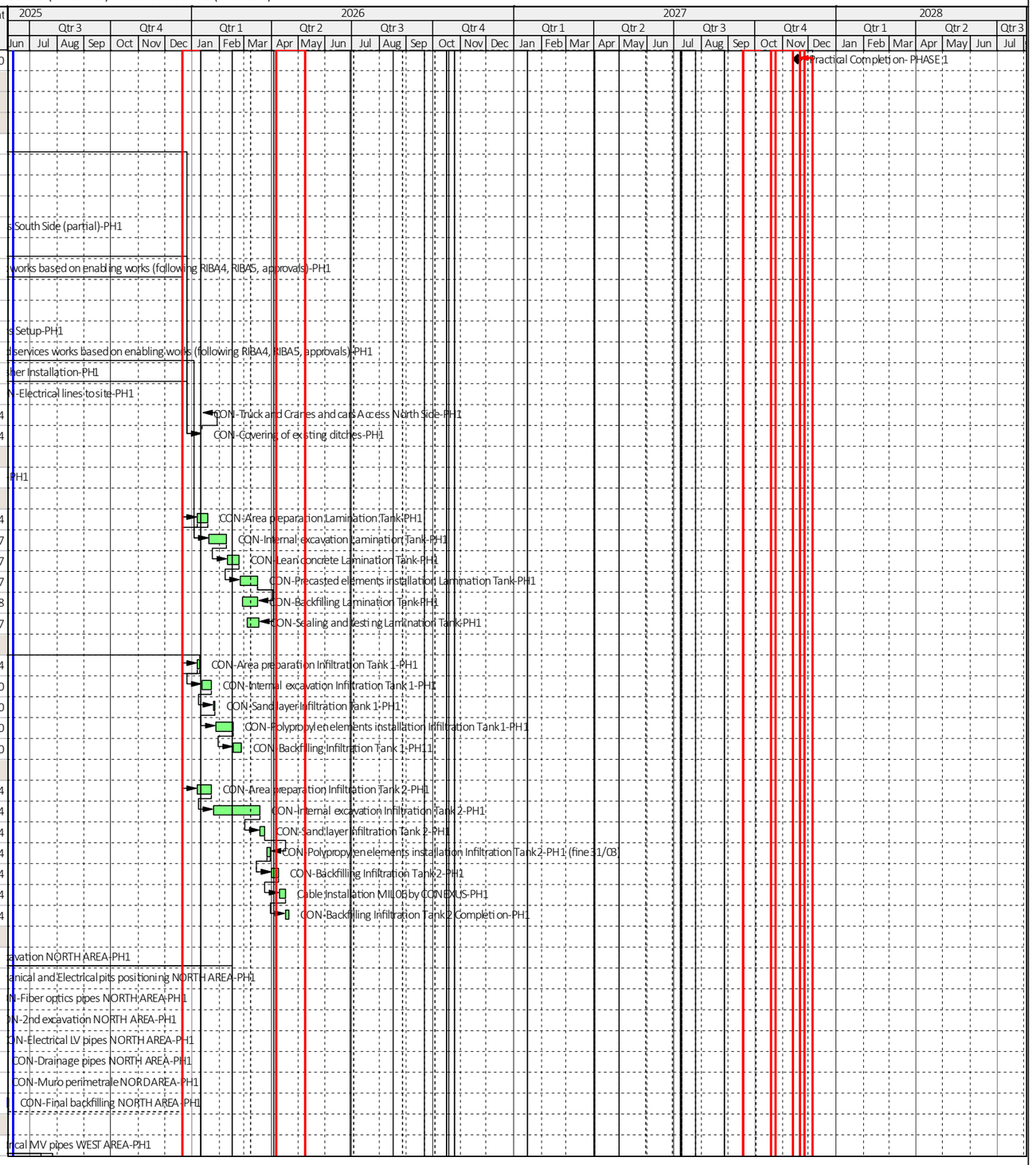
Marco Amosso
Data: 01/08/2025 12:11:07

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
MIL05-A-P1-PC-F	Practical Completion- PHASE 1		18-Nov-27*	0	0
Delivery					
Site Enabling					
Site Civilisation					
CON-MIL05-A-EW-102	CON-Grass Removal-PH1	24-Oct-24 A	31-Oct-24 A	5	
CON-MIL05-A-EW-103	CON-Site Fencing- PH1	24-Oct-24 A	08-Nov-24 A	10	
CON-MIL05-A-EW-104	CON-First Soil Layer Removal-PH1	31-Oct-24 A	08-Nov-24 A	5	
CON-MIL05-A-EW-105	CON-Magnometric Survey-PH1	31-Oct-24 A	19-Nov-24 A	12	
CON-MIL05-A-EW-108	CON-Trucks, cranes and cars access South Side (partial)-PH1	22-Nov-24 A	28-Nov-24 A	4	
CON-MIL05-A-EW-106	CON-Soil Stabilisation-PH1	08-Nov-24 A	28-Nov-24 A	14	
CON-MIL05-A-EW-111	CON-Early start of lamination tank works based on enabling works (foll	28-Nov-24 A		0	
CON-MIL05-A-EW-109	CON-Carpark Area Setup-PH1	22-Nov-24 A	28-Nov-24 A	4	
CON-MIL05-A-EW-107	CON-Waste Area Setup-PH1	18-Nov-24 A	05-Dec-24 A	13	
CON-MIL05-A-EW-110	CON-Signalization, Barrier & Paths Setup-PH1	22-Nov-24 A	05-Dec-24 A	9	
CON-MIL05-A-EW-112	CON-Early start of underground services works based on enabling worl	17-Dec-24 A		0	
CON-MIL05-A-EW-114	CON-Weel Washer Installation-PH1	24-Jan-25 A	06-Mar-25 A	30	
CON-MIL05-A-EW-113	CON-Electrical lines to site-PH1	17-Jan-25 A	08-May-25 A	77	
CON-MIL05-A-EW-116	CON-Truck and Cranes and cars Access North Side-PH1	12-Jan-26	12-Jan-26	0	644
CON-MIL05-A-EW-115	CON-Covering of existing ditches-PH1	12-Jan-26	12-Jan-26	0	644
Welfare & Logistics					
CON-MIL05-A-EW-101	CON-Temporary Offices Area Setup-PH1	31-Oct-24 A	22-Nov-24 A	15	
Lamination tank					
CEA-MIL05-A-LMT-000	CON-Area preparation Lamination Tank-PH1	07-Jan-26	19-Jan-26	9	574
CEA-MIL05-A-LMT-001	CON-Internal excavation Lamination Tank-PH1	20-Jan-26	09-Feb-26	15	597
CEA-MIL05-A-LMT-002	CON-Lean concrete Lamination Tank-PH1	10-Feb-26	23-Feb-26	10	597
CEA-MIL05-A-LMT-003	CON-Precasted elements installation Lamination Tank-PH1	24-Feb-26	16-Mar-26	15	597
CEA-MIL05-A-LMT-005	CON-Backfilling Lamination Tank-PH1	27-Feb-26	16-Mar-26	12	598
CEA-MIL05-A-LMT-004	CON-Sealing and testing Lamination Tank-PH1	05-Mar-26	17-Mar-26	9	597
Infiltration tank 1					
CEA-MIL05-A-IFT-100	CON-Area preparation Infiltration Tank 1-PH1	07-Jan-26	09-Jan-26	3	574
CEA-MIL05-A-IFT-101	CON-Internal excavation Infiltration Tank 1-PH1	12-Jan-26	23-Jan-26	10	610
CEA-MIL05-A-IFT-102	CON-Sand layer Infiltration Tank 1-PH1	26-Jan-26	27-Jan-26	2	610
CEA-MIL05-A-IFT-103	CON-Polypropylen elements installation Infiltration Tank1-PH1	28-Jan-26	16-Feb-26	14	610
CEA-MIL05-A-IFT-104	CON-Backfilling Infiltration Tank 1-PH11	17-Feb-26	26-Feb-26	8	610
Infiltration tank 2					
CEA-MIL05-A-IFT-200	CON-Area preparation Infiltration Tank 2-PH1	07-Jan-26	23-Jan-26	13	574
CEA-MIL05-A-IFT-201	CON-Internal excavation Infiltration Tank 2-PH1	26-Jan-26	18-Mar-26	38	574
CEA-MIL05-A-IFT-204	CON-Sand layer Infiltration Tank 2-PH1	19-Mar-26	24-Mar-26	4	574
CEA-MIL05-A-IFT-205	CON-Polypropylen elements installation Infiltration Tank2-PH1 (fine 31	27-Mar-26	31-Mar-26	3	574
CEA-MIL05-A-IFT-206	CON-Backfilling Infiltration Tank 2-PH1	01-Apr-26	09-Apr-26	6	574
CEA-MIL05-A-IFT-207	Cable Installation MIL06 by CONEXUS-PH1	10-Apr-26	16-Apr-26	5	574
CEA-MIL05-A-IFT-208	CON-Backfilling Infiltration Tank 2 Completion-PH1	17-Apr-26	20-Apr-26	2	574
North Area					
CEA-MIL05-A-NOR-00	CON-Deep Excavation NORTH AREA-PH1	29-Jan-25 A	11-Mar-25 A	30	
CEA-MIL05-A-NOR-00	CON-Mechanical and Electrical pits positioning NORTH AREA-PH1	10-Mar-25 A	26-Mar-25 A	13	
CEA-MIL05-A-NOR-00	CON-Fiber optics pipes NORTH AREA-PH1	17-Apr-25 A	09-May-25 A	14	
CEA-MIL05-A-NOR-00	CON-2nd excavation NORTH AREA-PH1	14-Apr-25 A	12-May-25 A	18	
CEA-MIL05-A-NOR-00	CON-Electrical LV pipes NORTH AREA-PH1	07-May-25 A	16-May-25 A	8	
CEA-MIL05-A-NOR-00	CON-Drainage pipes NORTH AREA-PH1	13-May-25 A	28-May-25 A	12	
CEA-MIL05-A-NOR-00	CON-Muro perimetrale NORD AREA-PH1	09-May-25 A	28-May-25 A	14	
CEA-MIL05-A-NOR-00	CON-Final backfilling NORTH AREA -PH1	13-May-25 A	06-Jun-25 A	18	
West Area					
CEA-MIL05-A-WES-00	CON-Electrical MV pipes WEST AREA-PH1	26-Mar-25 A	01-Apr-25 A	5	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Practical Completion- PHASE 1
South Side (partial)-PH1
works based on enabling works (following RIBA4, RIBA5, approvals)-PH1
s Setup-PH1
services works based on enabling works (following RIBA4, RIBA5, approvals)-PH1
ner Installation-PH1
-Electrical lines to site-PH1
CON-Truck and Cranes and cars Access North Side-PH1
CON-Covering of existing ditches-PH1
PH1
CON-Area preparation Lamination Tank-PH1
CON-Internal excavation Lamination Tank-PH1
CON-Lean concrete Lamination Tank-PH1
CON-Precasted elements installation Lamination Tank-PH1
CON-Backfilling Lamination Tank-PH1
CON-Sealing and testing Lamination Tank-PH1
CON-Area preparation Infiltration Tank 1-PH1
CON-Internal excavation Infiltration Tank 1-PH1
CON-Sand layer Infiltration Tank 1-PH1
CON-Polypropylen elements installation Infiltration Tank1-PH1
CON-Backfilling Infiltration Tank 1-PH11
CON-Area preparation Infiltration Tank 2-PH1
CON-Internal excavation Infiltration Tank 2-PH1
CON-Sand layer Infiltration Tank 2-PH1
CON-Polypropylen elements installation Infiltration Tank2-PH1 (fine 31/03
CON-Backfilling Infiltration Tank 2-PH1
Cable Installation MIL06 by CONEXUS-PH1
CON-Backfilling Infiltration Tank 2 Completion-PH1
avation NORTH AREA-PH1
anical and Electrical pits positioning NORTH AREA-PH1
N-Fiber optics pipes NORTH AREA-PH1
N-2nd excavation NORTH AREA-PH1
ON-Electrical LV pipes NORTH AREA-PH1
CON-Drainage pipes NORTH AREA-PH1
CON-Muro perimetrale NORD AREA-PH1
CON-Final backfilling NORTH AREA -PH1
rical MV pipes WEST AREA-PH1

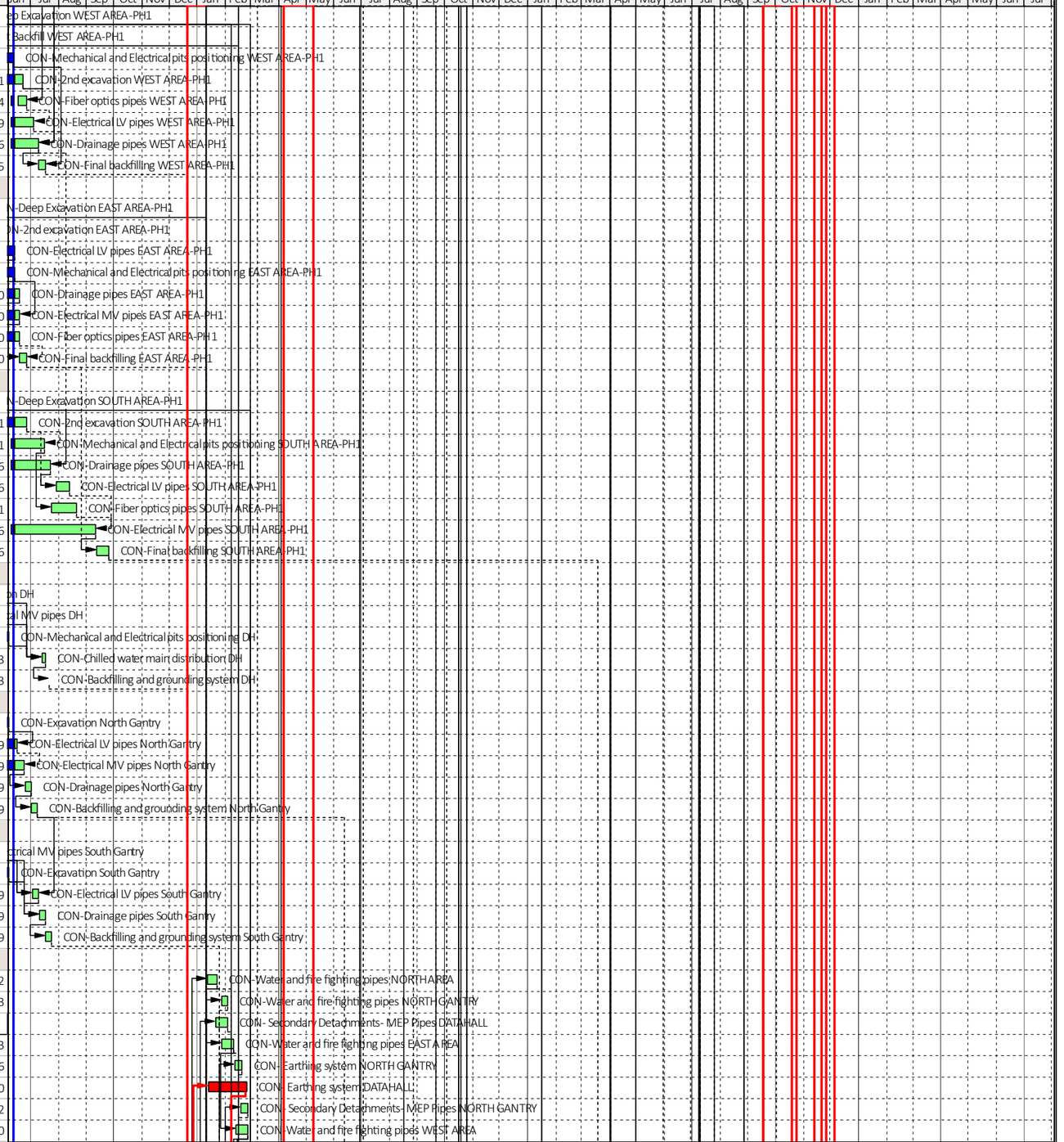
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CEA-MIL05-A-WES-00(	CON-Deep Excavation WEST AREA-PH1	25-Mar-25 A	09-Apr-25 A	12	
CEA-MIL05-A-WES-00:	CON-1st Backfill WEST AREA-PH1	02-Apr-25 A	11-Apr-25 A	8	
CEA-MIL05-A-WES-00-	CON-Mechanical and Electrical pits positioning WEST AREA-PH1	25-Mar-25 A	12-Jun-25 A	54	
CEA-MIL05-A-WES-00:	CON-2nd excavation WEST AREA-PH1	02-Apr-25 A	23-Jun-25	55	91
CEA-MIL05-A-WES-00'	CON-Fiber optics pipes WEST AREA- PH1	09-Jun-25 A	27-Jun-25	15	124
CEA-MIL05-A-WES-00(	CON-Electrical LV pipes WEST AREA-PH1	09-Jun-25 A	04-Jul-25	20	119
CEA-MIL05-A-WES-00:	CON-Drainage pipes WEST AREA-PH1	09-Jun-25 A	09-Jul-25	23	96
CEA-MIL05-A-WES-00(	CON-Final backfilling WEST AREA-PH1	10-Jul-25	17-Jul-25	6	115
East Area					
CEA-MIL05-A-EAS-00C	CON-Deep Excavation EAST AREA-PH1	07-Apr-25 A	06-May-25 A	19	
CEA-MIL05-A-EAS-003	CON-2nd excavation EAST AREA-PH1	07-May-25 A	12-May-25 A	4	
CEA-MIL05-A-EAS-008	CON-Electrical LV pipes EAST AREA-PH1	19-May-25 A	13-Jun-25 A	18	
CEA-MIL05-A-EAS-004	CON-Mechanical and Electrical pits positioning EAST AREA-PH1	19-May-25 A	13-Jun-25 A	19	
CEA-MIL05-A-EAS-001	CON-Drainage pipes EAST AREA-PH1	20-May-25 A	18-Jun-25	21	120
CEA-MIL05-A-EAS-006	CON-Electrical MV pipes EAST AREA-PH1	03-Jun-25 A	18-Jun-25	12	120
CEA-MIL05-A-EAS-007	CON-Fiber optics pipes EAST AREA-PH1	29-Apr-25 A	18-Jun-25	35	120
CEA-MIL05-A-EAS-009	CON-Final backfilling EAST AREA-PH1	19-Jun-25	26-Jun-25	6	120
South Area					
CEA-MIL05-A-SOU-00(	CON-Deep Excavation SOUTH AREA-PH1	04-Apr-25 A	06-May-25 A	20	
CEA-MIL05-A-SOU-00:	CON-2nd excavation SOUTH AREA-PH1	14-May-25 A	27-Jun-25	32	91
CEA-MIL05-A-SOU-00-	CON-Mechanical and Electrical pits positioning SOUTH AREA-PH1	09-Jun-25 A	16-Jul-25	28	81
CEA-MIL05-A-SOU-00:	CON-Drainage pipes SOUTH AREA- PH1	09-Jun-25 A	23-Jul-25	33	86
CEA-MIL05-A-SOU-00(	CON-Electrical LV pipes SOUTH AREA-PH1	29-Jul-25	13-Aug-25	12	86
CEA-MIL05-A-SOU-00'	CON-Fiber optics pipes SOUTH AREA-PH1	24-Jul-25	21-Aug-25	20	81
CEA-MIL05-A-SOU-00(	CON-Electrical MV pipes SOUTH AREA-PH1	09-Jun-25 A	11-Sep-25	68	66
CEA-MIL05-A-SOU-00(	CON-Final backfilling SOUTH AREA-PH1	12-Sep-25	25-Sep-25	10	66
Below DH slab					
CEA-MIL05-A-PH1-007	CON-Excavation DH	03-Mar-25 A	11-Mar-25 A	7	
CEA-MIL05-A-P12-005	CON-Electrical MV pipes DH	12-Mar-25 A	21-Mar-25 A	8	
CEA-MIL05-A-P12-003	CON-Mechanical and Electrical pits positioning DH	12-Mar-25 A	06-Jun-25 A	59	
CEA-MIL05-A-P12-002	CON-Chilled water main distribution DH	14-Jul-25*	18-Jul-25	5	113
CEA-MIL05-A-P12-007	CON-Backfilling and grounding system DH	21-Jul-25	21-Jul-25	1	113
Below North Gantry					
CEA-MIL05-A-PH1-00C	CON-Excavation North Gantry	14-Mar-25 A	06-Jun-25 A	57	
CEA-MIL05-A-PH1-004	CON-Electrical LV pipes North Gantry	18-Mar-25 A	16-Jun-25	61	179
CEA-MIL05-A-PH1-005	CON-Electrical MV pipes North Gantry	19-Mar-25 A	24-Jun-25	66	179
CEA-MIL05-A-PH1-00J	CON-Drainage pipes North Gantry	25-Jun-25	01-Jul-25	5	179
CEA-MIL05-A-PH1-00E	CON-Backfilling and grounding system North Gantry	02-Jul-25	08-Jul-25	5	179
Below South Gantry					
CEA-MIL05-A-PH2-005	CON-Electrical MV pipes South Gantry	02-Apr-25 A	09-Apr-25 A	6	
CEA-MIL05-A-PH2-00C	CON-Excavation South Gantry	02-Apr-25 A	06-Jun-25 A	44	
CEA-MIL05-A-PH2-004	CON-Electrical LV pipes South Gantry	03-Jul-25	10-Jul-25	6	179
CEA-MIL05-A-PH2-00J	CON-Drainage pipes South Gantry	11-Jul-25	17-Jul-25	5	179
CEA-MIL05-A-PH2-00E	CON-Backfilling and grounding system South Gantry	18-Jul-25	24-Jul-25	5	179
External Area					
CEA-MIL05-A-PTY-008	CON-Water and fire fighting pipes NORTH AREA	12-Jan-26	23-Jan-26	10	22
CEA-MIL05-A-PTY-012	CON-Water and fire fighting pipes NORTH GANTRY	28-Jan-26	03-Feb-26	5	53
CEA-MIL05-A-PTY-020	CON- Secondary Detachments- MEP Pipes DATAHALL	21-Jan-26	03-Feb-26	10	
CEA-MIL05-A-PTY-009	CON-Water and fire fighting pipes EAST AREA	28-Jan-26	10-Feb-26	10	63
CEA-MIL05-A-PTY-017	CON- Earthing system NORTH GANTRY	11-Feb-26	19-Feb-26	7	56
CEA-MIL05-A-PTY-018	CON- Earthing system DATAHALL	14-Jan-26	24-Feb-26	30	0
CEA-MIL05-A-PTY-021	CON- Secondary Detachments- MEP Pipes NORTH GANTRY	18-Feb-26	25-Feb-26	6	52
CEA-MIL05-A-PTY-010	CON-Water and fire fighting pipes WEST AREA	13-Feb-26	26-Feb-26	10	200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Qtr 3
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Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
CON-Deep Excavation WEST AREA-PH1
CON-1st Backfill WEST AREA-PH1
CON-Mechanical and Electrical pits positioning WEST AREA-PH1
CON-2nd excavation WEST AREA-PH1
CON-Fiber optics pipes WEST AREA-PH1
CON-Electrical LV pipes WEST AREA-PH1
CON-Drainage pipes WEST AREA-PH1
CON-Final backfilling WEST AREA-PH1
CON-Deep Excavation EAST AREA-PH1
CON-2nd excavation EAST AREA-PH1
CON-Electrical LV pipes EAST AREA-PH1
CON-Mechanical and Electrical pits positioning EAST AREA-PH1
CON-Drainage pipes EAST AREA-PH1
CON-Electrical MV pipes EAST AREA-PH1
CON-Fiber optics pipes EAST AREA-PH1
CON-Final backfilling EAST AREA-PH1
CON-Deep Excavation SOUTH AREA-PH1
CON-2nd excavation SOUTH AREA-PH1
CON-Mechanical and Electrical pits positioning SOUTH AREA-PH1
CON-Drainage pipes SOUTH AREA-PH1
CON-Electrical LV pipes SOUTH AREA-PH1
CON-Fiber optics pipes SOUTH AREA-PH1
CON-Electrical MV pipes SOUTH AREA-PH1
CON-Final backfilling SOUTH AREA-PH1
CON-Mechanical and Electrical pits positioning DH
CON-Chilled water main distribution DH
CON-Backfilling and grounding system DH
CON-Excavation North Gantry
CON-Electrical LV pipes North Gantry
CON-Electrical MV pipes North Gantry
CON-Drainage pipes North Gantry
CON-Backfilling and grounding system North Gantry
CON-Excavation South Gantry
CON-Electrical LV pipes South Gantry
CON-Drainage pipes South Gantry
CON-Backfilling and grounding system South Gantry
CON-Water and fire fighting pipes NORTH AREA
CON-Water and fire fighting pipes NORTH GANTRY
CON- Secondary Detachments- MEP Pipes DATAHALL
CON-Water and fire fighting pipes EAST AREA
CON- Earthing system NORTH GANTRY
CON- Earthing system DATAHALL
CON- Secondary Detachments- MEP Pipes NORTH GANTRY
CON-Water and fire fighting pipes WEST AREA

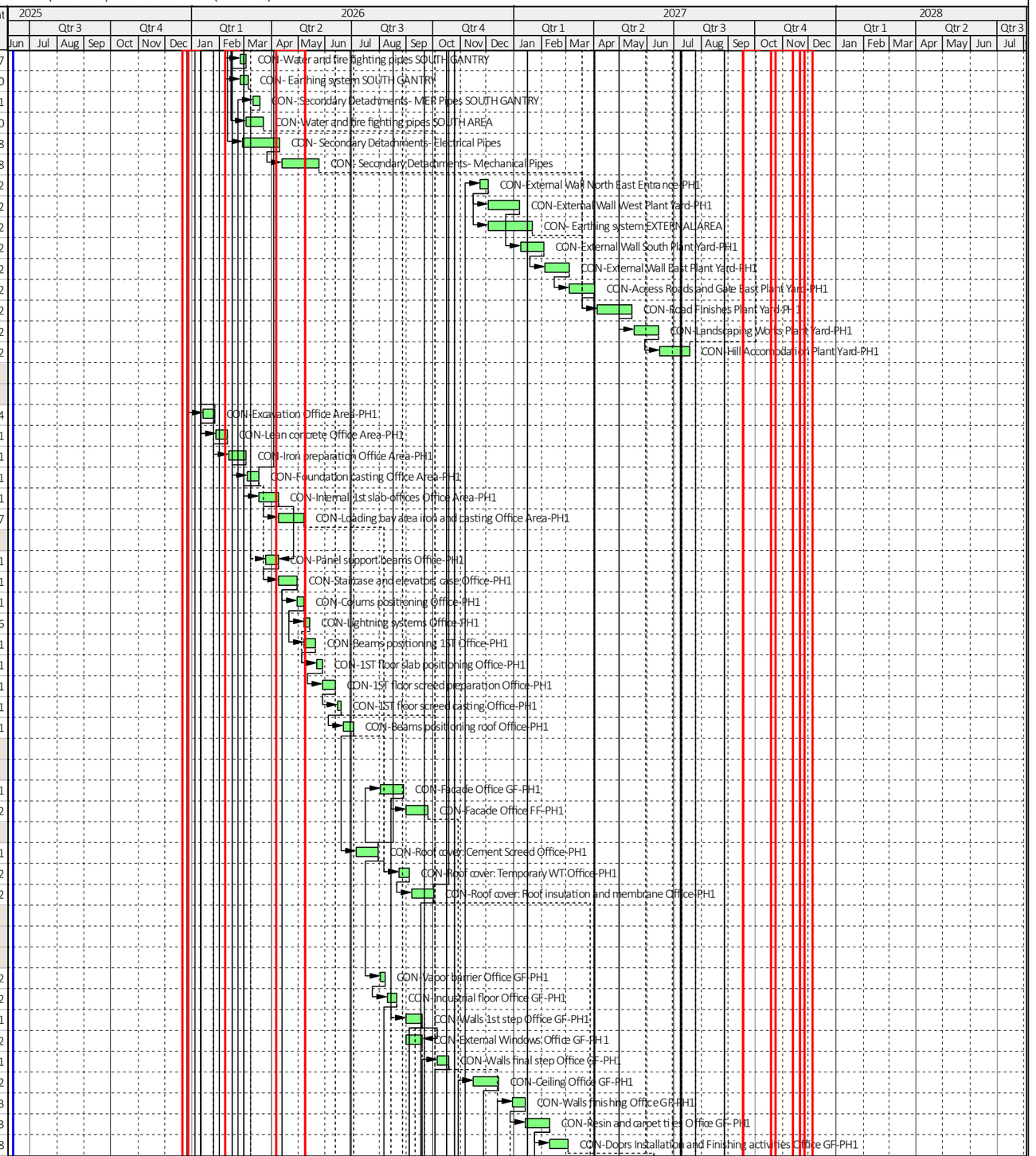
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CEA-MIL05-A-PTY-013	CON-Water and fire fighting pipes SOUTH GANTRY	25-Feb-26	03-Mar-26	5	67
CEA-MIL05-A-PTY-016	CON- Earthing system SOUTH GANTRY	25-Feb-26	05-Mar-26	7	80
CEA-MIL05-A-PTY-022	CON- Secondary Detachments- MEP Pipes SOUTH GANTRY	11-Mar-26	18-Mar-26	6	71
CEA-MIL05-A-PTY-011	CON-Water and fire fighting pipes SOUTH AREA	03-Mar-26	23-Mar-26	15	200
CEA-MIL05-A-PTY-014	CON- Secondary Detachments- Electrical Pipes	27-Feb-26	10-Apr-26	30	278
CEA-MIL05-A-PTY-015	CON- Secondary Detachments- Mechanical Pipes	13-Apr-26	25-May-26	30	278
CEA-MIL05-A-PTY-000	CON-External Wall North East Entrance-PH1	24-Nov-26	02-Dec-26	7	62
CEA-MIL05-A-PTY-001	CON-External Wall West Plant Yard-PH1	03-Dec-26	07-Jan-27	20	62
CEA-MIL05-A-PTY-019	CON- Earthing system EXTERNAL AREA	03-Dec-26	21-Jan-27	30	112
CEA-MIL05-A-PTY-002	CON-External Wall South Plant Yard-PH1	08-Jan-27	04-Feb-27	20	62
CEA-MIL05-A-PTY-003	CON-External Wall East Plant Yard-PH1	05-Feb-27	04-Mar-27	20	62
CEA-MIL05-A-PTY-004	CON-Access Roads and Gate East Plant Yard-PH1	05-Mar-27	02-Apr-27	20	62
CEA-MIL05-A-PTY-005	CON-Road Finishes Plant Yard-PH1	05-Apr-27	14-May-27	30	62
CEA-MIL05-A-PTY-006	CON-Landscaping Works Plant Yard-PH1	17-May-27	14-Jun-27	20	62
CEA-MIL05-A-PTY-007	CON-Hill Accomodation Plant Yard-PH1	15-Jun-27	19-Jul-27	25	62
Administration Building					
Substructure					
CFN-MIL05-A-OFF-10(	CON-Excavation Office Area-PH1	14-Jan-26	27-Jan-26	10	44
CFN-MIL05-A-OFF-10	CON-Lean concrete Office Area-PH1	28-Jan-26	10-Feb-26	10	51
CFN-MIL05-A-OFF-10	CON-Iron preparation Office Area-PH1	11-Feb-26	03-Mar-26	15	51
CFN-MIL05-A-OFF-10	CON-Foundation casting Office Area-PH1	04-Mar-26	17-Mar-26	10	51
CFN-MIL05-A-OFF-10	CON-Internal 1st slab-offices Office Area-PH1	18-Mar-26	08-Apr-26	15	51
CFN-MIL05-A-OFF-10	CON-Loading bay area iron and casting Office Area-PH1	09-Apr-26	07-May-26	20	137
Superstructure					
CSE-MIL05-A-OFF-10(	CON-Panel support beams Office-PH1	25-Mar-26	08-Apr-26	10	51
CSE-MIL05-A-OFF-101	CON-Staircase and elevators case Office-PH1	09-Apr-26	29-Apr-26	15	51
CSE-MIL05-A-OFF-102	CON-Colums positioning Office-PH1	30-Apr-26	07-May-26	5	51
CSE-MIL05-A-OFF-104	CON-Lightning systems Office-PH1	08-May-26	14-May-26	5	56
CSE-MIL05-A-OFF-103	CON-Beams positioning 1ST Office-PH1	08-May-26	21-May-26	10	51
CSE-MIL05-A-OFF-105	CON-1ST floor slab positioning Office-PH1	22-May-26	28-May-26	5	51
CSE-MIL05-A-OFF-106	CON-1ST floor screed preparation Office-PH1	29-May-26	12-Jun-26	10	51
CSE-MIL05-A-OFF-107	CON-1ST floor screed casting Office-PH1	15-Jun-26	19-Jun-26	5	51
CSE-MIL05-A-OFF-108	CON-Beams positioning roof Office-PH1	22-Jun-26	03-Jul-26	10	51
Envelope					
Cladding					
CFO-MIL05-A-OFF	CON-Facade Office GF-PH1	03-Aug-26	28-Aug-26	20	51
CFO-MIL05-A-OFF	CON-Facade Office FF-PH1	31-Aug-26	25-Sep-26	20	92
Roof					
CSE-MIL05-A-OFF-	CON-Roof cover: Cement Screed Office-PH1	06-Jul-26	31-Jul-26	20	51
CSE-MIL05-A-OFF-	CON-Roof cover: Temporary WT Office-PH1	24-Aug-26	04-Sep-26	10	62
CSE-MIL05-A-OFF-	CON-Roof cover: Roof insulation and membrane Office-PH1	07-Sep-26	02-Oct-26	20	62
Fit Out					
Offices ground floor					
Civil and Arch Works					
CFO-MIL05-A-(	CON-Vapor barrier Office GF-PH1	03-Aug-26	07-Aug-26	5	52
CFO-MIL05-A-(	CON-Industrial floor Office GF-PH1	10-Aug-26	21-Aug-26	10	52
CFO-MIL05-A-(	CON-Walls 1st step Office GF-PH1	31-Aug-26	18-Sep-26	15	51
CFO-MIL05-A-(	CON-External Windows Office GF-PH1	31-Aug-26	18-Sep-26	15	62
CFO-MIL05-A-(	CON-Walls final step Office GF-PH1	06-Oct-26	19-Oct-26	10	51
CFO-MIL05-A-(	CON-Ceiling Office GF-PH1	16-Nov-26	14-Dec-26	20	132
CFO-MIL05-A-(	CON-Walls finishing Office GF-PH1	30-Dec-26	13-Jan-27	7	143
CFO-MIL05-A-(	CON-Resin and carpet tiles Office GF-PH1	13-Jan-27	10-Feb-27	20	143
CFO-MIL05-A-(	CON-Doors Installation and Finishing activities Office GF-PH1	10-Feb-27	03-Mar-27	15	148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CON-Water and fire fighting pipes SOUTH GANTRY
CON- Earthing system SOUTH GANTRY
CON- Secondary Detachments- MEP Pipes SOUTH GANTRY
CON-Water and fire fighting pipes SOUTH AREA
CON- Secondary Detachments- Electrical Pipes
CON- Secondary Detachments- Mechanical Pipes
CON-External Wall North East Entrance-PH1
CON-External Wall West Plant Yard-PH1
CON- Earthing system EXTERNAL AREA
CON-External Wall South Plant Yard-PH1
CON-External Wall East Plant Yard-PH1
CON-Access Roads and Gate East Plant Yard-PH1
CON-Road Finishes Plant Yard-PH1
CON-Landscaping Works Plant Yard-PH1
CON-Hill Accomodation Plant Yard-PH1
CON-Excavation Office Area-PH1
CON-Lean concrete Office Area-PH1
CON-Iron preparation Office Area-PH1
CON-Foundation casting Office Area-PH1
CON-Internal 1st slab-offices Office Area-PH1
CON-Loading bay area iron and casting Office Area-PH1
CON-Panel support beams Office-PH1
CON-Staircase and elevators case Office-PH1
CON-Colums positioning Office-PH1
CON-Lightning systems Office-PH1
CON-Beams positioning 1ST Office-PH1
CON-1ST floor slab positioning Office-PH1
CON-1ST floor screed preparation Office-PH1
CON-1ST floor screed casting Office-PH1
CON-Beams positioning roof Office-PH1
CON-Facade Office GF-PH1
CON-Facade Office FF-PH1
CON-Roof cover: Cement Screed Office-PH1
CON-Roof cover: Temporary WT Office-PH1
CON-Roof cover: Roof insulation and membrane Office-PH1
CON-Vapor barrier Office GF-PH1
CON-Industrial floor Office GF-PH1
CON-Walls 1st step Office GF-PH1
CON-External Windows Office GF-PH1
CON-Walls final step Office GF-PH1
CON-Ceiling Office GF-PH1
CON-Walls finishing Office GF-PH1
CON-Resin and carpet tiles Office GF-PH1
CON-Doors Installation and Finishing activities Office GF-PH1

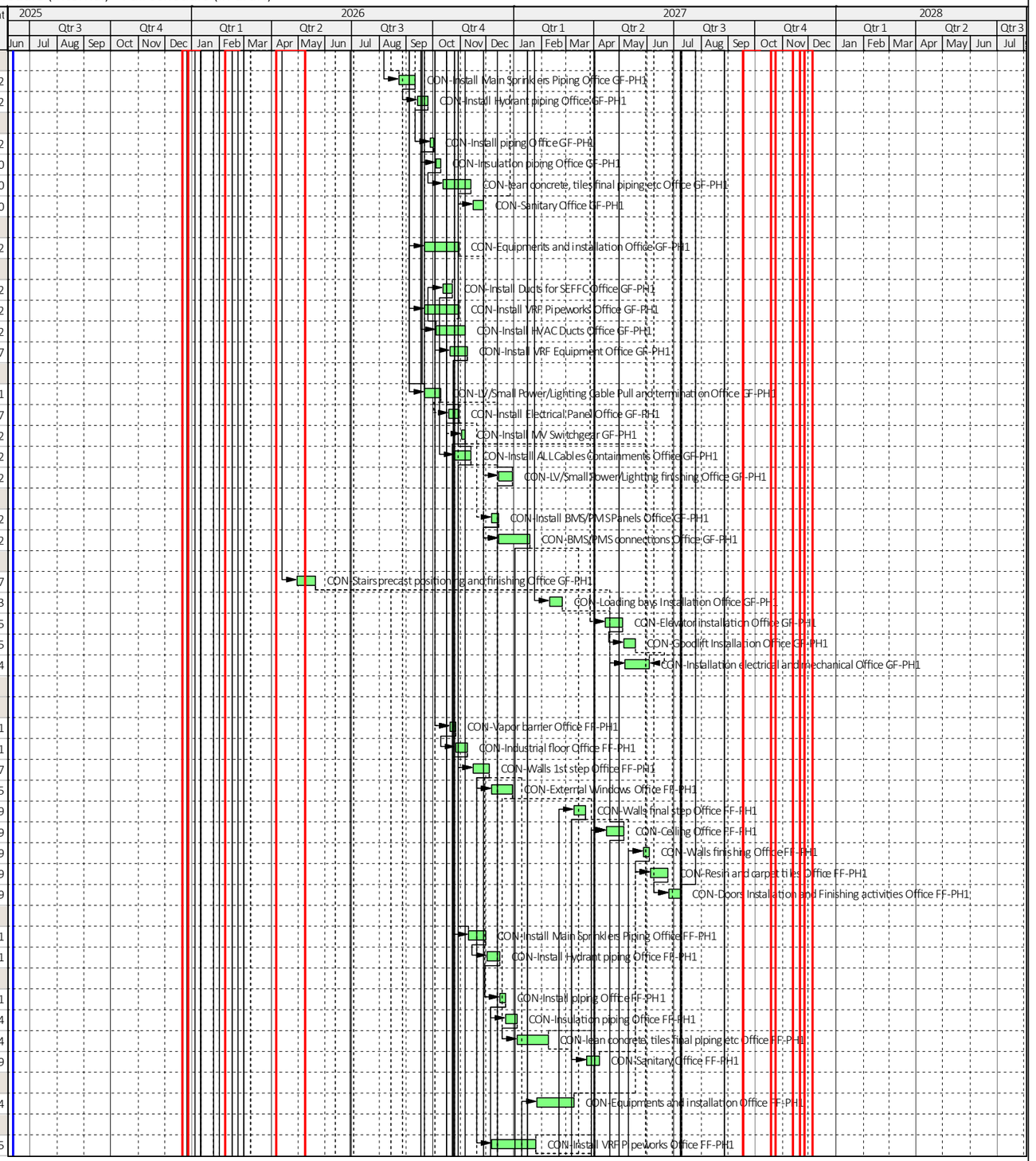
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
	Fire Protection				
CFO-MIL05-A-C	CON-Install Main Sprinklers Piping Office GF-PH1	24-Aug-26	11-Sep-26	15	52
CFO-MIL05-A-C	CON-Install Hydrant piping Office GF-PH1	14-Sep-26	25-Sep-26	10	132
	Hydraulic and drainage piping				
CFO-MIL05-A-C	CON-Install piping Office GF-PH1	28-Sep-26	02-Oct-26	5	132
CFO-MIL05-A-C	CON-Insulation piping Office GF-PH1	05-Oct-26	09-Oct-26	5	170
CFO-MIL05-A-C	CON-lean concrete, tiles final piping etc Office GF-PH1	12-Oct-26	13-Nov-26	25	170
CFO-MIL05-A-C	CON-Sanitary Office GF-PH1	16-Nov-26	27-Nov-26	10	170
	Vesda and smoke detection				
CFO-MIL05-A-C	CON-Equipments and installation Office GF-PH1	21-Sep-26	30-Oct-26	30	132
	Mechanical HVAC				
CFO-MIL05-A-C	CON-Install Ducts for SEFFC Office GF-PH1	12-Oct-26	23-Oct-26	10	132
CFO-MIL05-A-C	CON-Install VRF Pipeworks Office GF-PH1	21-Sep-26	30-Oct-26	30	142
CFO-MIL05-A-C	CON-Install HVAC Ducts Office GF-PH1	05-Oct-26	06-Nov-26	25	132
CFO-MIL05-A-C	CON-Install VRF Equipment Office GF-PH1	20-Oct-26	09-Nov-26	15	67
	Electrical				
CFO-MIL05-A-C	CON-LV/Small Power/Lighting Cable Pull and termination Office GF-PH	21-Sep-26	09-Oct-26	15	51
CFO-MIL05-A-C	CON-Install Electrical Panel Office GF-PH1	19-Oct-26	30-Oct-26	10	107
CFO-MIL05-A-C	CON-Install MV Switchgear GF-PH1	02-Nov-26	06-Nov-26	5	112
CFO-MIL05-A-C	CON-Install ALL Cables Containments Office GF-PH1	26-Oct-26	13-Nov-26	15	132
CFO-MIL05-A-C	CON-LV/Small Power/Lighting finishing Office GF-PH1	14-Dec-26	30-Dec-26	10	132
	BMS/PMS				
CFO-MIL05-A-C	CON-Install BMS/PMS Panels Office GF-PH1	07-Dec-26	14-Dec-26	5	102
CFO-MIL05-A-C	CON-BMS/PMS connections Office GF-PH1	15-Dec-26	18-Jan-27	20	102
	Stairs- Elevators and Good Lift- Loading Bays Platform				
CFO-MIL05-A-C	CON-Stairs precast positioning and finishing Office GF-PH1	30-Apr-26	21-May-26	15	87
CFO-MIL05-A-C	CON-Loading bays Installation Office GF-PH1	10-Feb-27	24-Feb-27	10	143
CFO-MIL05-A-C	CON-Elevator installation Office GF-PH1	14-Apr-27	04-May-27	15	105
CFO-MIL05-A-C	CON-Goodlift Installation Office GF-PH1	05-May-27	18-May-27	10	105
CFO-MIL05-A-C	CON-Installation electrical and mechanical Office GF-PH1	06-May-27	03-Jun-27	20	94
	Offices first floor				
	Civil and Arch Works				
CFO-MIL05-A-C	CON-Vapor barrier Office FF-PH1	20-Oct-26	26-Oct-26	5	51
CFO-MIL05-A-C	CON-Industrial floor Office FF-PH1	27-Oct-26	09-Nov-26	10	51
CFO-MIL05-A-C	CON-Walls 1st step Office FF-PH1	16-Nov-26	04-Dec-26	15	57
CFO-MIL05-A-C	CON-External Windows Office FF-PH1	07-Dec-26	30-Dec-26	15	115
CFO-MIL05-A-C	CON-Walls final step Office FF-PH1	10-Mar-27	23-Mar-27	10	69
CFO-MIL05-A-C	CON-Ceiling Office FF-PH1	15-Apr-27	05-May-27	15	69
CFO-MIL05-A-C	CON-Walls finishing Office FF-PH1	27-May-27	03-Jun-27	5	69
CFO-MIL05-A-C	CON-Resin and carpet tiles Office FF-PH1	04-Jun-27	24-Jun-27	15	69
CFO-MIL05-A-C	CON-Doors Installation and Finishing activities Office FF-PH1	25-Jun-27	08-Jul-27	10	69
	Fire Protection				
CFO-MIL05-A-C	CON-Install Main Sprinklers Piping Office FF-PH1	10-Nov-26	30-Nov-26	15	51
CFO-MIL05-A-C	CON-Install Hydrant piping Office FF-PH1	01-Dec-26	15-Dec-26	10	51
	Hydraulic and drainage piping				
CFO-MIL05-A-C	CON-Install piping Office FF-PH1	16-Dec-26	22-Dec-26	5	51
CFO-MIL05-A-C	CON-Insulation piping Office FF-PH1	23-Dec-26	04-Jan-27	5	114
CFO-MIL05-A-C	CON-lean concrete, tiles final piping etc Office FF-PH1	05-Jan-27	09-Feb-27	25	114
CFO-MIL05-A-C	CON-Sanitary Office FF-PH1	24-Mar-27	07-Apr-27	10	109
	Vesda and smoke detection				
CFO-MIL05-A-C	CON-Equipments and installation Office FF-PH1	27-Jan-27	09-Mar-27	30	94
	Mechanical HVAC				
CFO-MIL05-A-C	CON-Install VRF Pipeworks Office FF-PH1	07-Dec-26	25-Jan-27	30	125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CON-Install Main Sprinklers Piping Office GF-PH1
CON-Install Hydrant piping Office GF-PH1
CON-Install piping Office GF-PH1
CON-Insulation piping Office GF-PH1
CON-lean concrete, tiles final piping etc Office GF-PH1
CON-Sanitary Office GF-PH1
CON-Equipments and installation Office GF-PH1
CON-Install Ducts for SEFFC Office GF-PH1
CON-Install VRF Pipeworks Office GF-PH1
CON-Install HVAC Ducts Office GF-PH1
CON-Install VRF Equipment Office GF-PH1
CON-LV/Small Power/Lighting Cable Pull and termination Office GF-PH1
CON-Install Electrical Panel Office GF-PH1
CON-Install MV Switchgear GF-PH1
CON-Install ALL Cables Containments Office GF-PH1
CON-LV/Small Power/Lighting finishing Office GF-PH1
CON-Install BMS/PMS Panels Office GF-PH1
CON-BMS/PMS connections Office GF-PH1
CON-Stairs precast positioning and finishing Office GF-PH1
CON-Loading bays Installation Office GF-PH1
CON-Elevator installation Office GF-PH1
CON-Goodlift Installation Office GF-PH1
CON-Installation electrical and mechanical Office GF-PH1
CON-Vapor barrier Office FF-PH1
CON-Industrial floor Office FF-PH1
CON-Walls 1st step Office FF-PH1
CON-External Windows Office FF-PH1
CON-Walls final step Office FF-PH1
CON-Ceiling Office FF-PH1
CON-Walls finishing Office FF-PH1
CON-Resin and carpet tiles Office FF-PH1
CON-Doors Installation and Finishing activities Office FF-PH1
CON-Install Main Sprinklers Piping Office FF-PH1
CON-Install Hydrant piping Office FF-PH1
CON-Install piping Office FF-PH1
CON-Insulation piping Office FF-PH1
CON-lean concrete, tiles final piping etc Office FF-PH1
CON-Sanitary Office FF-PH1
CON-Equipments and installation Office FF-PH1
CON-Install VRF Pipeworks Office FF-PH1

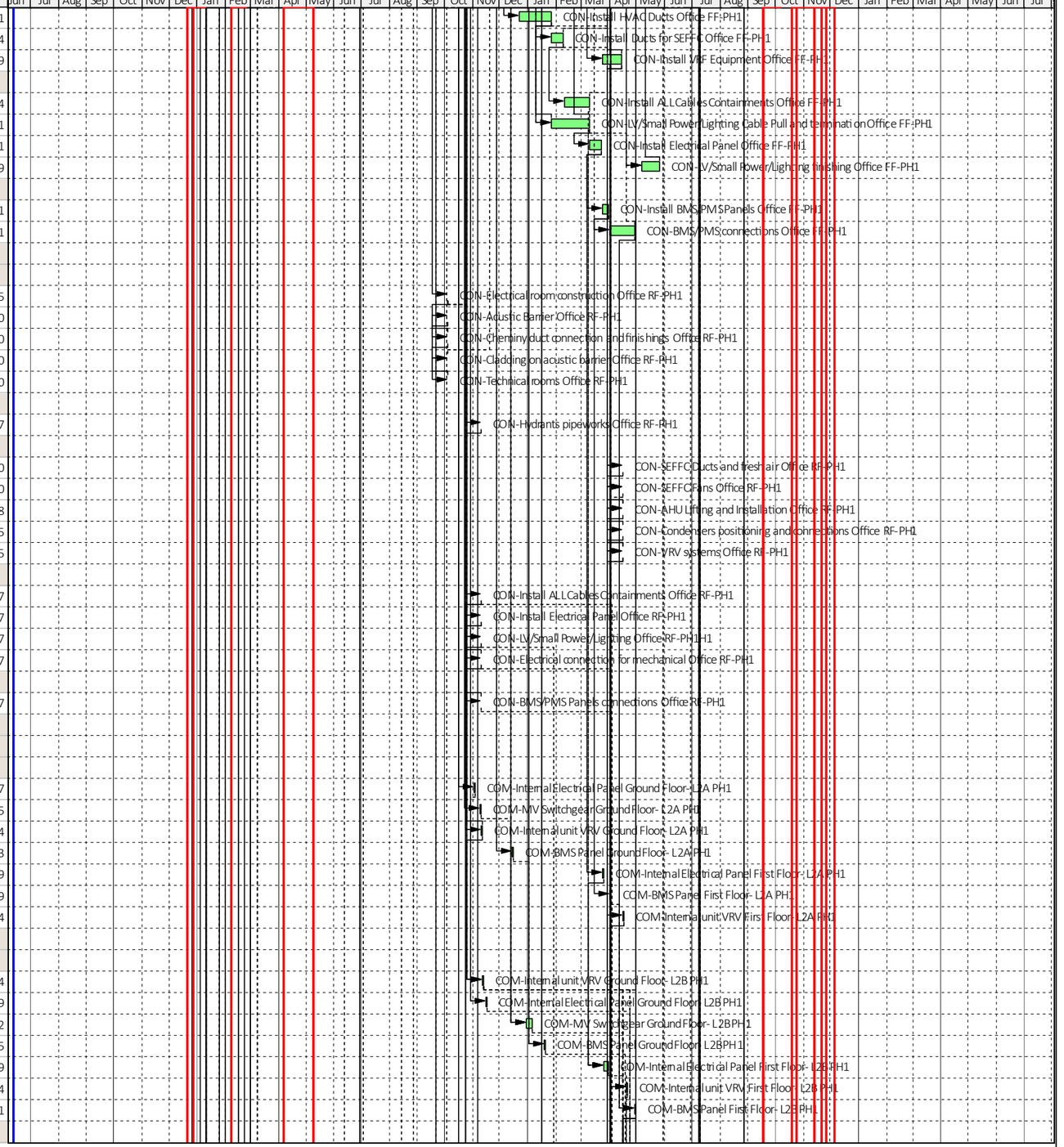
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFO-MIL05-A-C	CON-Install HVAC Ducts Office FF-PH1	23-Dec-26	26-Jan-27	20	51
CFO-MIL05-A-C	CON-Install Ducts for SEFFC Office FF-PH1	27-Jan-27	09-Feb-27	10	94
CFO-MIL05-A-C	CON-Install VRF Equipment Office FF-PH1	24-Mar-27	14-Apr-27	15	69
Electrical					
CFO-MIL05-A-C	CON-Install ALL Cables Containments Office FF-PH1	10-Feb-27	09-Mar-27	20	94
CFO-MIL05-A-C	CON-LV/Small Power/Lighting Cable Pull and termination Office FF-PH	27-Jan-27	09-Mar-27	30	51
CFO-MIL05-A-C	CON-Install Electrical Panel Office FF-PH1	10-Mar-27	23-Mar-27	10	51
CFO-MIL05-A-C	CON-LV/Small Power/Lighting finishing Office FF-PH1	06-May-27	26-May-27	15	69
BMS/PMS					
CFO-MIL05-A-C	CON-Install BMS/PMS Panels Office FF-PH1	24-Mar-27	31-Mar-27	5	51
CFO-MIL05-A-C	CON-BMS/PMS connections Office FF-PH1	01-Apr-27	28-Apr-27	20	51
Roof					
Civil and Arch Works					
CFO-MIL05-A-C	CON-Electrical room construction Office RF-PH1	05-Oct-26	05-Oct-26	0	85
CFO-MIL05-A-C	CON-Acustic Barrier Office RF-PH1	05-Oct-26	05-Oct-26	0	160
CFO-MIL05-A-C	CON-Cheminy duct connection and finishings Office RF-PH1	05-Oct-26	05-Oct-26	0	160
CFO-MIL05-A-C	CON-Cladding on acustic barrier Office RF-PH1	05-Oct-26	05-Oct-26	0	160
CFO-MIL05-A-C	CON-Technical rooms Office RF-PH1	05-Oct-26	05-Oct-26	0	160
Mechanical piping					
CFO-MIL05-A-C	CON-Hydrants pipeworks Office RF-PH1	10-Nov-26	10-Nov-26	0	67
Mechanical HVAC					
CFO-MIL05-A-C	CON-SEFFC Ducts and fresh air Office RF-PH1	15-Apr-27	15-Apr-27	0	110
CFO-MIL05-A-C	CON-SEFFC Fans Office RF-PH1	15-Apr-27	15-Apr-27	0	110
CFO-MIL05-A-C	CON-AHU Lifting and Installation Office RF-PH1	15-Apr-27	15-Apr-27	0	108
CFO-MIL05-A-C	CON-Condensers positioning and connections Office RF-PH1	15-Apr-27	15-Apr-27	0	105
CFO-MIL05-A-C	CON-VRV systems Office RF-PH1	15-Apr-27	15-Apr-27	0	105
Electrical					
CFO-MIL05-A-C	CON-Install ALL Cables Containments Office RF-PH1	10-Nov-26	10-Nov-26	0	67
CFO-MIL05-A-C	CON-Install Electrical Panel Office RF-PH1	10-Nov-26	10-Nov-26	0	67
CFO-MIL05-A-C	CON-LV/Small Power/Lighting Office RF-PH1H1	10-Nov-26	10-Nov-26	0	67
CFO-MIL05-A-C	CON-Electrical connection for mechanical Office RF-PH1	10-Nov-26	10-Nov-26	0	67
BMS/PMS					
CFO-MIL05-A-C	CON-BMS/PMS Panels connections Office RF-PH1	10-Nov-26	10-Nov-26	0	67
Commissioning					
Level 1 Cx					
POWER MODULE-OFFICE- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-Internal Electrical Panel Ground Floor- L2A PH1	02-Nov-26	03-Nov-26	2	227
CX2-MIL05-A-P	COM-MV Switchgear Ground Floor- L2A PH1	09-Nov-26	10-Nov-26	2	165
CX2-MIL05-A-P	COM-Internal unit VRV Ground Floor- L2A PH1	10-Nov-26	11-Nov-26	2	164
CX2-MIL05-A-P	COM-BMS Panel Ground Floor- L2A PH1	15-Dec-26	16-Dec-26	2	193
CX2-MIL05-A-P	COM-Internal Electrical Panel First Floor- L2A PH1	24-Mar-27	25-Mar-27	2	129
CX2-MIL05-A-P	COM-BMS Panel First Floor- L2A PH1	01-Apr-27	02-Apr-27	2	69
CX2-MIL05-A-P	COM-Internal unit VRV First Floor- L2A PH1	15-Apr-27	16-Apr-27	2	114
Level 2 Cx- Pre-Start Up Scope & Testing					
POWER MODULE-OFFICE- Level 2B- Equipment connected					
CX2-MIL05-A-P	COM-Internal unit VRV Ground Floor- L2B PH1	12-Nov-26	13-Nov-26	2	164
CX2-MIL05-A-P	COM-Internal Electrical Panel Ground Floor- L2B PH1	16-Nov-26	17-Nov-26	2	219
CX2-MIL05-A-P	COM-MV Switchgear Ground Floor- L2BPH1	30-Dec-26	05-Jan-27	2	132
CX2-MIL05-A-P	COM-BMS Panel Ground Floor- L2BPH1	19-Jan-27	20-Jan-27	2	175
CX2-MIL05-A-P	COM-Internal Electrical Panel First Floor- L2B PH1	26-Mar-27	30-Mar-27	2	129
CX2-MIL05-A-P	COM-Internal unit VRV First Floor- L2B PH1	19-Apr-27	20-Apr-27	2	114
CX2-MIL05-A-P	COM-BMS Panel First Floor- L2B PH1	29-Apr-27	30-Apr-27	2	51
Level 3 Cx- Start-Up & Prefunctional Perfomance Testing					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CON-Install HVAC Ducts Office FF-PH1
CON-Install Ducts for SEFFC Office FF-PH1
CON-Install VRF Equipment Office FF-PH1
CON-Install ALL Cables Containments Office FF-PH1
CON-LV/Small Power/Lighting Cable Pull and termination Office FF-PH1
CON-Install Electrical Panel Office FF-PH1
CON-LV/Small Power/Lighting finishing Office FF-PH1
CON-Install BMS/PMS Panels Office FF-PH1
CON-BMS/PMS connections Office FF-PH1
CON-Electrical room construction Office RF-PH1
CON-Acustic Barrier Office RF-PH1
CON-Cheminy duct connection and finishings Office RF-PH1
CON-Cladding on acustic barrier Office RF-PH1
CON-Technical rooms Office RF-PH1
CON-Hydrants pipeworks Office RF-PH1
CON-SEFFC Ducts and fresh air Office RF-PH1
CON-SEFFC Fans Office RF-PH1
CON-AHU Lifting and Installation Office RF-PH1
CON-Condensers positioning and connections Office RF-PH1
CON-VRV systems Office RF-PH1
CON-Install ALL Cables Containments Office RF-PH1
CON-Install Electrical Panel Office RF-PH1
CON-LV/Small Power/Lighting Office RF-PH1H1
CON-Electrical connection for mechanical Office RF-PH1
CON-BMS/PMS Panels connections Office RF-PH1
COM-Internal Electrical Panel Ground Floor- L2A PH1
COM-MV Switchgear Ground Floor- L2A PH1
COM-Internal unit VRV Ground Floor- L2A PH1
COM-BMS Panel Ground Floor- L2A PH1
COM-Internal Electrical Panel First Floor- L2A PH1
COM-BMS Panel First Floor- L2A PH1
COM-Internal unit VRV First Floor- L2A PH1
COM-Internal unit VRV Ground Floor- L2B PH1
COM-Internal Electrical Panel Ground Floor- L2B PH1
COM-MV Switchgear Ground Floor- L2BPH1
COM-BMS Panel Ground Floor- L2BPH1
COM-Internal Electrical Panel First Floor- L2B PH1
COM-Internal unit VRV First Floor- L2B PH1
COM-BMS Panel First Floor- L2B PH1

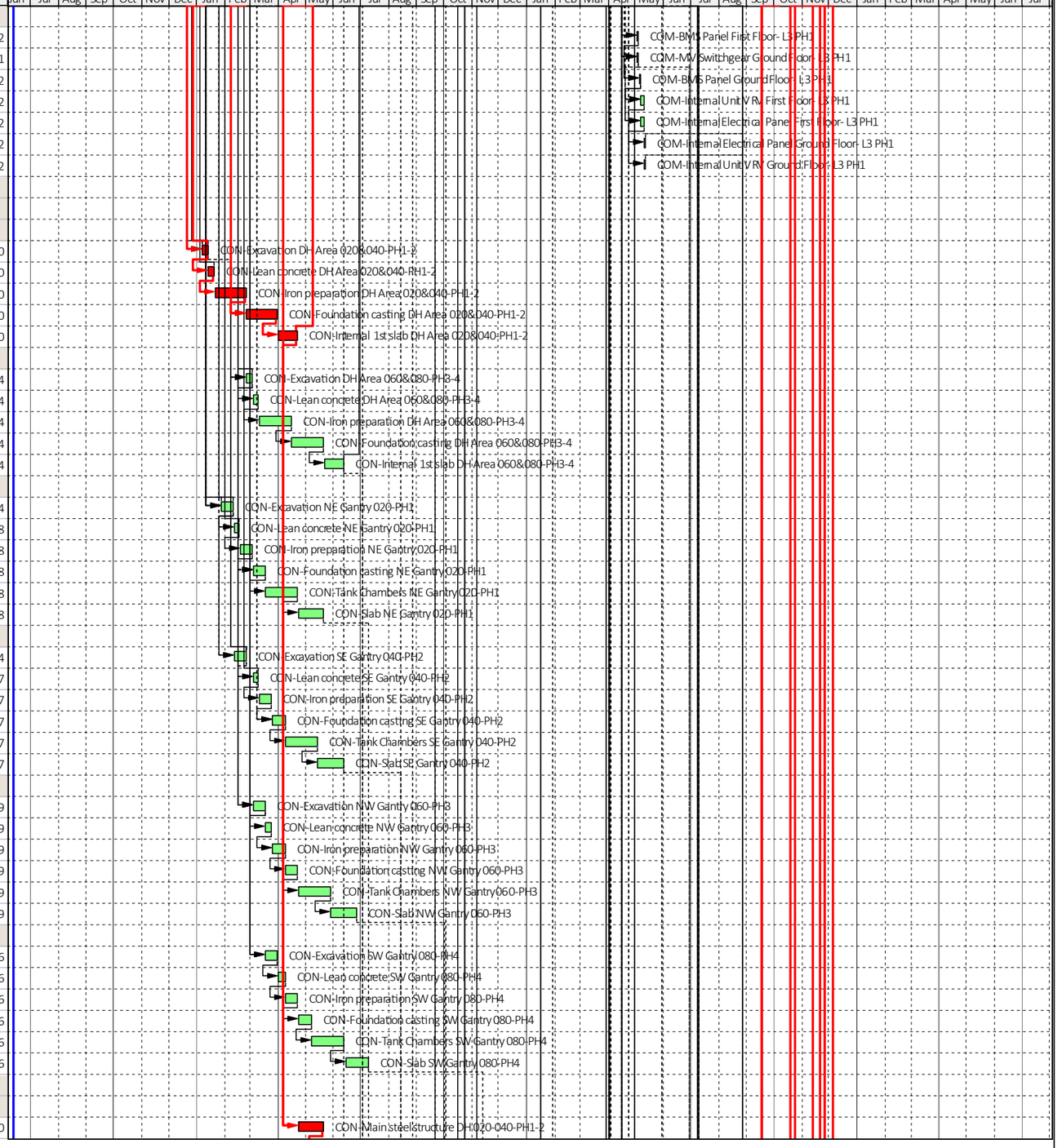
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
	POWER MODULE-OFFICE- Level 3 - Equipment Start up & Pre-Functional Testing (GREEN TAG)				
CX3-MIL05-A-P	COM-BMS Panel First Floor- L3 PH1	03-May-27	04-May-27	2	102
CX3-MIL05-A-P	COM-MV Switchgear Ground Floor- L3 PH1	03-May-27	04-May-27	2	51
CX3-MIL05-A-P	COM-BMS Panel Ground Floor- L3 PH1	05-May-27	06-May-27	2	102
CX3-MIL05-A-P	COM-Internal Unit VRV First Floor- L3 PH1	07-May-27	10-May-27	2	102
CX3-MIL05-A-P	COM-Internal Electrical Panel First Floor- L3 PH1	07-May-27	10-May-27	2	102
CX3-MIL05-A-P	COM-Internal Electrical Panel Ground Floor- L3 PH1	11-May-27	12-May-27	2	102
CX3-MIL05-A-P	COM-Internal Unit VRV Ground Floor- L3 PH1	11-May-27	12-May-27	2	102
	Data Hall Phase 1				
	Substructure				
	DH 020-040				
CFN-MIL05-A-P12-	CON-Excavation DH Area 020&040-PH1-2	07-Jan-26	13-Jan-26	5	0
CFN-MIL05-A-P12-	CON-Lean concrete DH Area 020&040-PH1-2	14-Jan-26	20-Jan-26	5	0
CFN-MIL05-A-P12-	CON-Iron preparation DH Area 020&040-PH1-2	21-Jan-26	24-Feb-26	25	0
CFN-MIL05-A-P12-	CON-Foundation casting DH Area 020&040-PH1-2	25-Feb-26	31-Mar-26	25	0
CFN-MIL05-A-P12-	CON-Internal 1st slab DH Area 020&040-PH1-2	01-Apr-26	22-Apr-26	15	0
	DH 060-080				
CFN-MIL05-A-P34-	CON-Excavation DH Area 060&080-PH3-4	25-Feb-26	03-Mar-26	5	44
CFN-MIL05-A-P34-	CON-Lean concrete DH Area 060&080-PH3-4	04-Mar-26	10-Mar-26	5	44
CFN-MIL05-A-P34-	CON-Iron preparation DH Area 060&080-PH3-4	11-Mar-26	15-Apr-26	25	44
CFN-MIL05-A-P34-	CON-Foundation casting DH Area 060&080-PH3-4	16-Apr-26	21-May-26	25	44
CFN-MIL05-A-P34-	CON-Internal 1st slab DH Area 060&080-PH3-4	22-May-26	12-Jun-26	15	44
	North-East gantry				
CFN-MIL05-A-PH1-	CON-Excavation NE Gantry 020-PH1	28-Jan-26	10-Feb-26	10	44
CFN-MIL05-A-PH1-	CON-Lean concrete NE Gantry 020-PH1	11-Feb-26	17-Feb-26	5	48
CFN-MIL05-A-PH1-	CON-Iron preparation NE Gantry 020-PH1	18-Feb-26	03-Mar-26	10	48
CFN-MIL05-A-PH1-	CON-Foundation casting NE Gantry 020-PH1	04-Mar-26	17-Mar-26	10	48
CFN-MIL05-A-PH1-	CON-Tank Chambers NE Gantry 020-PH1	18-Mar-26	22-Apr-26	25	48
CFN-MIL05-A-PH1-	CON-Slab NE Gantry 020-PH1	23-Apr-26	21-May-26	20	48
	South-East gantry				
CFN-MIL05-A-PH2-	CON-Excavation SE Gantry 040-PH2	11-Feb-26	24-Feb-26	10	44
CFN-MIL05-A-PH2-	CON-Lean concrete SE Gantry 040-PH2	04-Mar-26	10-Mar-26	5	67
CFN-MIL05-A-PH2-	CON-Iron preparation SE Gantry 040-PH2	11-Mar-26	24-Mar-26	10	67
CFN-MIL05-A-PH2-	CON-Foundation casting SE Gantry 040-PH2	25-Mar-26	08-Apr-26	10	67
CFN-MIL05-A-PH2-	CON-Tank Chambers SE Gantry 040-PH2	09-Apr-26	14-May-26	25	67
CFN-MIL05-A-PH2-	CON-Slab SE Gantry 040-PH2	15-May-26	12-Jun-26	20	67
	North-West gantry				
CFN-MIL05-A-PH3-	CON-Excavation NW Gantry 060-PH3	04-Mar-26	17-Mar-26	10	139
CFN-MIL05-A-PH3-	CON-Lean concrete NW Gantry 060-PH3	18-Mar-26	24-Mar-26	5	139
CFN-MIL05-A-PH3-	CON-Iron preparation NW Gantry 060-PH3	25-Mar-26	08-Apr-26	10	139
CFN-MIL05-A-PH3-	CON-Foundation casting NW Gantry 060-PH3	09-Apr-26	22-Apr-26	10	139
CFN-MIL05-A-PH3-	CON-Tank Chambers NW Gantry060-PH3	23-Apr-26	28-May-26	25	139
CFN-MIL05-A-PH3-	CON-Slab NW Gantry 060-PH3	29-May-26	26-Jun-26	20	139
	South-West gantry				
CFN-MIL05-A-PH4-	CON-Excavation SW Gantry 080-PH4	18-Mar-26	31-Mar-26	10	216
CFN-MIL05-A-PH4-	CON-Lean concrete SW Gantry 080-PH4	01-Apr-26	08-Apr-26	5	216
CFN-MIL05-A-PH4-	CON-Iron preparation SW Gantry 080-PH4	09-Apr-26	22-Apr-26	10	216
CFN-MIL05-A-PH4-	CON-Foundation casting SW Gantry 080-PH4	23-Apr-26	07-May-26	10	216
CFN-MIL05-A-PH4-	CON-Tank Chambers SW Gantry 080-PH4	08-May-26	12-Jun-26	25	216
CFN-MIL05-A-PH4-	CON-Slab SW Gantry 080-PH4	15-Jun-26	10-Jul-26	20	216
	Superstructure				
	DH 020-040				
CSE-MIL05-A-P12-:	CON-Main steel structure DH 020-040-PH1-2	23-Apr-26	21-May-26	20	0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COM-BMS Panel First Floor- L3 PH1
COM-MV Switchgear Ground Floor- L3 PH1
COM-BMS Panel Ground Floor- L3 PH1
COM-Internal Unit VRV First Floor- L3 PH1
COM-Internal Electrical Panel First Floor- L3 PH1
COM-Internal Electrical Panel Ground Floor- L3 PH1
COM-Internal Unit VRV Ground Floor- L3 PH1
CON-Excavation DH Area 020&040-PH1-2
CON-Lean concrete DH Area 020&040-PH1-2
CON-Iron preparation DH Area 020&040-PH1-2
CON-Foundation casting DH Area 020&040-PH1-2
CON-Internal 1st slab DH Area 020&040-PH1-2
CON-Excavation DH Area 060&080-PH3-4
CON-Lean concrete DH Area 060&080-PH3-4
CON-Iron preparation DH Area 060&080-PH3-4
CON-Foundation casting DH Area 060&080-PH3-4
CON-Internal 1st slab DH Area 060&080-PH3-4
CON-Excavation NE Gantry 020-PH1
CON-Lean concrete NE Gantry 020-PH1
CON-Iron preparation NE Gantry 020-PH1
CON-Foundation casting NE Gantry 020-PH1
CON-Tank Chambers NE Gantry 020-PH1
CON-Slab NE Gantry 020-PH1
CON-Excavation SE Gantry 040-PH2
CON-Lean concrete SE Gantry 040-PH2
CON-Iron preparation SE Gantry 040-PH2
CON-Foundation casting SE Gantry 040-PH2
CON-Tank Chambers SE Gantry 040-PH2
CON-Slab SE Gantry 040-PH2
CON-Excavation NW Gantry 060-PH3
CON-Lean concrete NW Gantry 060-PH3
CON-Iron preparation NW Gantry 060-PH3
CON-Foundation casting NW Gantry 060-PH3
CON-Tank Chambers NW Gantry060-PH3
CON-Slab NW Gantry 060-PH3
CON-Excavation SW Gantry 080-PH4
CON-Lean concrete SW Gantry 080-PH4
CON-Iron preparation SW Gantry 080-PH4
CON-Foundation casting SW Gantry 080-PH4
CON-Tank Chambers SW Gantry 080-PH4
CON-Slab SW Gantry 080-PH4
CON-Main steel structure DH 020-040-PH1-2

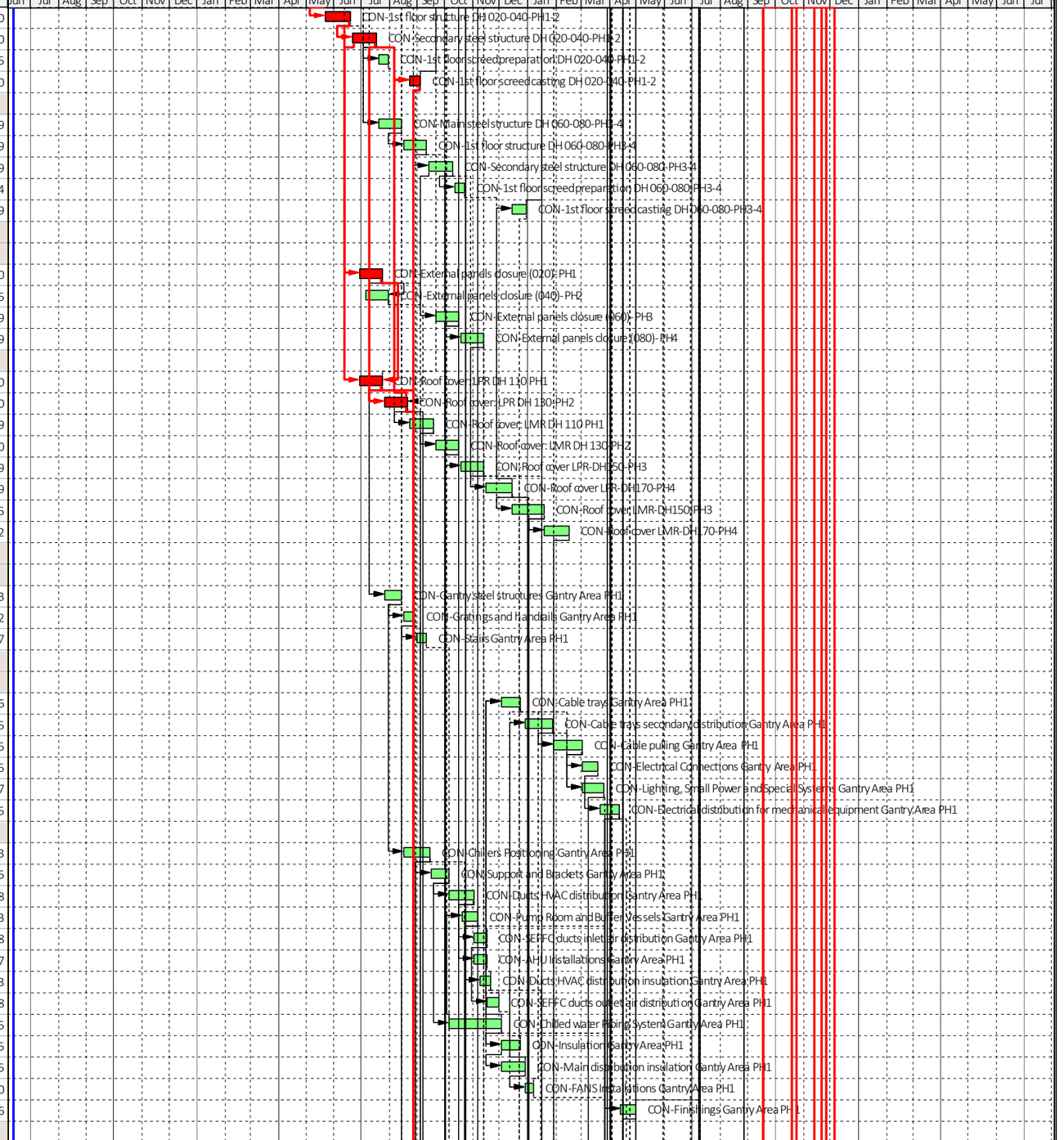
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CSE-MIL05-A-P12-:	CON-1st floor structure DH 020-040-PH1-2	22-May-26	19-Jun-26	20	0
CSE-MIL05-A-P12-:	CON-Secondary steel structure DH 020-040-PH1-2	22-Jun-26	17-Jul-26	20	0
CSE-MIL05-A-P12-:	CON-1st floor screed preparation DH 020-040-PH1-2	20-Jul-26	31-Jul-26	10	15
CSE-MIL05-A-P12-:	CON-1st floor screed casting DH 020-040-PH1-2	24-Aug-26	04-Sep-26	10	0
DH 060-080					
CSE-MIL05-A-P34-:	CON-Main steel structure DH 060-080-PH3-4	20-Jul-26	14-Aug-26	20	19
CSE-MIL05-A-P34-:	CON-1st floor structure DH 060-080-PH3-4	17-Aug-26	11-Sep-26	20	19
CSE-MIL05-A-P34-:	CON-Secondary steel structure DH 060-080-PH3-4	14-Sep-26	09-Oct-26	20	19
CSE-MIL05-A-P34-:	CON-1st floor screed preparation DH 060-080-PH3-4	12-Oct-26	23-Oct-26	10	54
CSE-MIL05-A-P34-:	CON-1st floor screed casting DH 060-080-PH3-4	15-Dec-26	30-Dec-26	10	19
Envelope					
Cladding					
CSE-MIL05-A-PH1-:	CON-External panels closure (020)- PH1	29-Jun-26	24-Jul-26	20	0
CSE-MIL05-A-PH2-:	CON-External panels closure (040)- PH2	06-Jul-26	31-Jul-26	20	15
CSE-MIL05-A-PH3-:	CON-External panels closure (060)- PH3	21-Sep-26	16-Oct-26	20	19
CSE-MIL05-A-PH4-:	CON-External panels closure (080)- PH4	19-Oct-26	13-Nov-26	20	19
Roof					
CSE-MIL05-A-PH1-:	CON-Roof cover: LPR DH 110 PH1	29-Jun-26	24-Jul-26	20	0
CSE-MIL05-A-PH2-:	CON-Roof cover: LPR DH 130-PH2	27-Jul-26	21-Aug-26	20	0
CSE-MIL05-A-PH1-:	CON-Roof cover: LMR DH 110 PH1	24-Aug-26	18-Sep-26	20	79
CSE-MIL05-A-PH2-:	CON-Roof cover: LMR DH 130-PH2	21-Sep-26	16-Oct-26	20	130
CSE-MIL05-A-PH3-:	CON-Roof cover LPR-DH150-PH3	19-Oct-26	13-Nov-26	20	19
CSE-MIL05-A-PH3-:	CON-Roof cover LPR-DH170-PH4	16-Nov-26	14-Dec-26	20	19
CSE-MIL05-A-PH4-:	CON-Roof cover LMR-DH150-PH3	15-Dec-26	18-Jan-27	20	95
CSE-MIL05-A-PH4-:	CON-Roof cover LMR-DH170-PH4	19-Jan-27	15-Feb-27	20	162
Plant Yard					
Civil Works					
CFG-MIL05-A-PH1-:	CON-Gantry steel structures Gantry Area PH1	27-Jul-26	14-Aug-26	15	3
CFG-MIL05-A-PH1-:	CON-Gratings and handrails Gantry Area PH1	17-Aug-26	28-Aug-26	10	12
CFG-MIL05-A-PH1-:	CON-Stairs Gantry Area PH1	31-Aug-26	11-Sep-26	10	17
OVER THE GANTRY					
Electrical					
CFG-MIL05-A-P:	CON-Cable trays Gantry Area PH1	03-Dec-26	23-Dec-26	14	46
CFG-MIL05-A-P:	CON-Cable trays secondary distribution Gantry Area PH1	29-Dec-26	28-Jan-27	20	45
CFG-MIL05-A-P:	CON-Cable pulling Gantry Area PH1	29-Jan-27	01-Mar-27	22	45
CFG-MIL05-A-P:	CON-Electrical Connections Gantry Area PH1	02-Mar-27	19-Mar-27	14	45
CFG-MIL05-A-P:	CON-Lighting, Small Power and Special Systems Gantry Area PH1	02-Mar-27	25-Mar-27	18	107
CFG-MIL05-A-P:	CON-Electrical distribution for mechanical equipment Gantry Area PH1	22-Mar-27	12-Apr-27	15	45
Mechanical and HVAC					
CFG-MIL05-A-P:	CON-Chillers Positioning Gantry Area PH1	17-Aug-26	15-Sep-26	22	3
CFG-MIL05-A-P:	CON-Support and Brackets Gantry Area PH1	16-Sep-26	05-Oct-26	14	45
CFG-MIL05-A-P:	CON-Ducts HVAC distribution Gantry Area PH1	06-Oct-26	02-Nov-26	20	48
CFG-MIL05-A-P:	CON-Pump Room and Buffer Vessels Gantry Area PH1	20-Oct-26	06-Nov-26	14	53
CFG-MIL05-A-P:	CON-SEFFC ducts inlet air distribution Gantry Area PH1	03-Nov-26	16-Nov-26	10	48
CFG-MIL05-A-P:	CON-AHU Installations Gantry Area PH1	03-Nov-26	16-Nov-26	10	57
CFG-MIL05-A-P:	CON-Ducts HVAC distribution insulation Gantry Area PH1	09-Nov-26	20-Nov-26	10	53
CFG-MIL05-A-P:	CON-SEFFC ducts outlet air distributi on Gantry Area PH1	17-Nov-26	30-Nov-26	10	48
CFG-MIL05-A-P:	CON-Chilled water Piping System Gantry Area PH1	06-Oct-26	02-Dec-26	42	45
CFG-MIL05-A-P:	CON-Insulation Gantry Area PH1	03-Dec-26	23-Dec-26	14	45
CFG-MIL05-A-P:	CON-Main distribution insulation Gantry Area PH1	03-Dec-26	28-Dec-26	15	45
CFG-MIL05-A-P:	CON-FANS Installations Gantry Area PH1	29-Dec-26	07-Jan-27	5	60
CFG-MIL05-A-P:	CON-Finishings Gantry Area PH1	13-Apr-27	30-Apr-27	14	96
UNDER THE GANTRY					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Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
CON-1st floor structure DH 020-040-PH1-2
CON-Secondary steel structure DH 020-040-PH1-2
CON-1st floor screed preparation DH 020-040-PH1-2
CON-1st floor screed casting DH 020-040-PH1-2
CON-Main steel structure DH 060-080-PH3-4
CON-1st floor structure DH 060-080-PH3-4
CON-Secondary steel structure DH 060-080-PH3-4
CON-1st floor screed preparation DH 060-080-PH3-4
CON-1st floor screed casting DH 060-080-PH3-4
CON-External panels closure (020)- PH1
CON-External panels closure (040)- PH2
CON-External panels closure (060)- PH3
CON-External panels closure (080)- PH4
CON-Roof cover: LPR DH 110 PH1
CON-Roof cover: LPR DH 130-PH2
CON-Roof cover: LMR DH 110 PH1
CON-Roof cover: LMR DH 130-PH2
CON-Roof cover LPR-DH150-PH3
CON-Roof cover LPR-DH170-PH4
CON-Roof cover LMR-DH150-PH3
CON-Roof cover LMR-DH170-PH4
CON-Gantry steel structures Gantry Area PH1
CON-Gratings and handrails Gantry Area PH1
CON-Stairs Gantry Area PH1
CON-Cable trays Gantry Area PH1
CON-Cable trays secondary distribution Gantry Area PH1
CON-Cable pulling Gantry Area PH1
CON-Electrical Connections Gantry Area PH1
CON-Lighting, Small Power and Special Systems Gantry Area PH1
CON-Electrical distribution for mechanical equipment Gantry Area PH1
CON-Chillers Positioning Gantry Area PH1
CON-Support and Brackets Gantry Area PH1
CON-Ducts HVAC distribution Gantry Area PH1
CON-Pump Room and Buffer Vessels Gantry Area PH1
CON-SEFFC ducts inlet air distribution Gantry Area PH1
CON-AHU Installations Gantry Area PH1
CON-Ducts HVAC distribution insulation Gantry Area PH1
CON-SEFFC ducts outlet air distributi on Gantry Area PH1
CON-Chilled water Piping System Gantry Area PH1
CON-Insulation Gantry Area PH1
CON-Main distribution insulation Gantry Area PH1
CON-FANS Installations Gantry Area PH1
CON-Finishings Gantry Area PH1

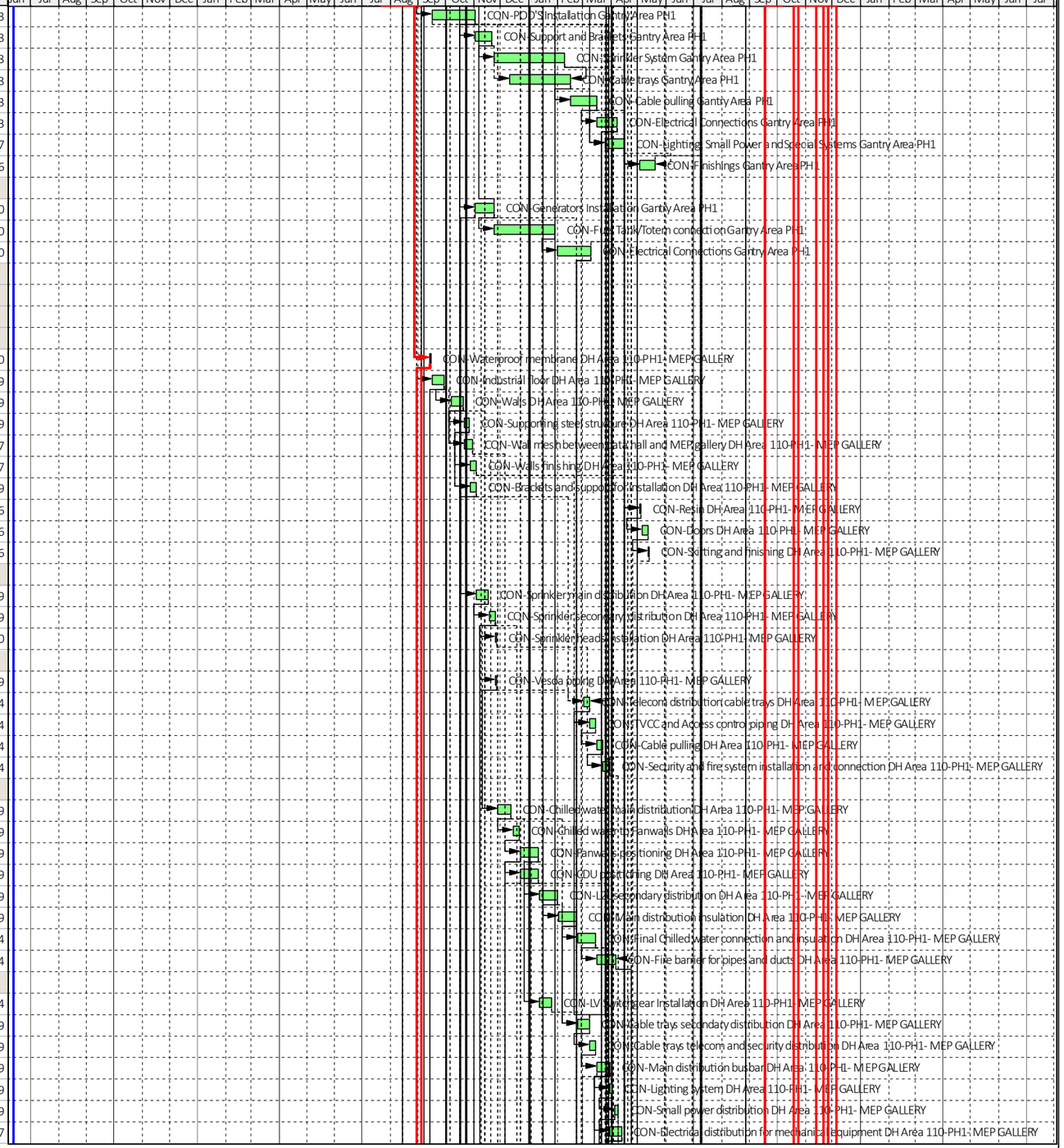
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFG-MIL05-A-PH1-	CON-POD'S Installation Gantry Area PH1	16-Sep-26	02-Nov-26	34	3
CFG-MIL05-A-PH1-	CON-Support and Brackets Gantry Area PH1	03-Nov-26	20-Nov-26	14	3
CFG-MIL05-A-PH1-	CON-Sprinkler System Gantry Area PH1	23-Nov-26	08-Feb-27	50	3
CFG-MIL05-A-PH1-	CON-Cable trays Gantry Area PH1	10-Dec-26	15-Feb-27	43	3
CFG-MIL05-A-PH1-	CON-Cable pulling Gantry Area PH1	16-Feb-27	16-Mar-27	21	3
CFG-MIL05-A-PH1-	CON-Electrical Connections Gantry Area PH1	17-Mar-27	07-Apr-27	15	3
CFG-MIL05-A-PH1-	CON-Lighting, Small Power and Special Systems Gantry Area PH1	26-Mar-27	15-Apr-27	14	107
CFG-MIL05-A-PH1-	CON-Finishings Gantry Area PH1	03-May-27	20-May-27	14	96
OUTSIDE GANTRY					
CFG-MIL05-A-PH1-	CON-Generators Installation Gantry Area PH1	03-Nov-26	23-Nov-26	15	60
CFG-MIL05-A-PH1-	CON-Fuel Tank/Totem connection Gantry Area PH1	24-Nov-26	29-Jan-27	43	60
CFG-MIL05-A-PH1-	CON-Electrical Connections Gantry Area PH1	01-Feb-27	10-Mar-27	28	60
Fit Out					
First Floor North-East (110)					
MEP Gallery North-East					
Civil					
CFD-MIL05-	CON-Waterproof membrane DH Area 110-PH1- MEP GALLERY	14-Sep-26	15-Sep-26	2	0
CFD-MIL05-	CON-Industrial floor DH Area 110-PH1- MEP GALLERY	16-Sep-26	29-Sep-26	10	9
CFD-MIL05-	CON-Walls DH Area 110-PH1- MEP GALLERY	07-Oct-26	20-Oct-26	10	9
CFD-MIL05-	CON-Supporting steel structure DH Area 110-PH1- MEP GALLERY	21-Oct-26	27-Oct-26	5	9
CFD-MIL05-	CON-Wall mesh between data hall and MEP gallery DH Area 110-PH1	21-Oct-26	30-Oct-26	8	37
CFD-MIL05-	CON-Walls finishing DH Area 110-PH1- MEP GALLERY	28-Oct-26	03-Nov-26	5	147
CFD-MIL05-	CON-Brackets and support for installation DH Area 110-PH1- MEP GAL	28-Oct-26	03-Nov-26	5	9
CFD-MIL05-	CON-Resin DH Area 110-PH1- MEP GALLERY	03-May-27	04-May-27	2	96
CFD-MIL05-	CON-Doors DH Area 110-PH1- MEP GALLERY	05-May-27	11-May-27	5	96
CFD-MIL05-	CON-Skirting and finishing DH Area 110-PH1- MEP GALLERY	12-May-27	13-May-27	2	96
Fire protection					
CFD-MIL05-	CON-Sprinkler main distribution DH Area 110-PH1- MEP GALLERY	04-Nov-26	17-Nov-26	10	9
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 110-PH1- MEP GALLER	18-Nov-26	24-Nov-26	5	9
CFD-MIL05-	CON-Sprinkler heads installation DH Area 110-PH1- MEP GALLERY	25-Nov-26	26-Nov-26	2	140
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 110-PH1- MEP GALLERY	25-Nov-26	26-Nov-26	2	9
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 110-PH1- MEP GALLER	02-Mar-27	08-Mar-27	5	64
CFD-MIL05-	CON-TVCC and Access control piping DH Area 110-PH1- MEP GALLERY	09-Mar-27	15-Mar-27	5	64
CFD-MIL05-	CON-Cable pulling DH Area 110-PH1- MEP GALLERY	16-Mar-27	22-Mar-27	5	64
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 110	23-Mar-27	30-Mar-27	5	64
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 110-PH1- MEP GALLERY	27-Nov-26	11-Dec-26	10	9
CFD-MIL05-	CON-Chilled water to Fanwalls DH Area 110-PH1- MEP GALLERY	14-Dec-26	21-Dec-26	6	9
CFD-MIL05-	CON-Fanwalls positioning DH Area 110-PH1- MEP GALLERY	22-Dec-26	11-Jan-27	10	9
CFD-MIL05-	CON-CDU positioning DH Area 110-PH1- MEP GALLERY	22-Dec-26	11-Jan-27	10	9
CFD-MIL05-	CON-L2L secondary distribution DH Area 110-PH1- MEP GALLERY	12-Jan-27	01-Feb-27	15	9
CFD-MIL05-	CON-Main distribution insulation DH Area 110-PH1- MEP GALLERY	02-Feb-27	22-Feb-27	15	9
CFD-MIL05-	CON-Final Chilled water connection and insulation DH Area 110-PH1-	23-Feb-27	15-Mar-27	15	64
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 110-PH1- MEP GALLERY	16-Mar-27	06-Apr-27	15	64
Electrical					
CFD-MIL05-	CON-LV Switchgear Installation DH Area 110-PH1- MEP GALLERY	12-Jan-27	25-Jan-27	10	44
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 110-PH1- MEP GALLE	23-Feb-27	08-Mar-27	10	9
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 110-PH1- M	09-Mar-27	15-Mar-27	5	9
CFD-MIL05-	CON-Main distribution busbar DH Area 110-PH1- MEP GALLERY	16-Mar-27	30-Mar-27	10	9
CFD-MIL05-	CON-Lighting system DH Area 110-PH1- MEP GALLERY	31-Mar-27	02-Apr-27	3	9
CFD-MIL05-	CON-Small power distribution DH Area 110-PH1- MEP GALLERY	05-Apr-27	09-Apr-27	5	9
CFD-MIL05-	CON-Electrical distribution for mechanical equipment DH Area 110-PH	31-Mar-27	13-Apr-27	10	47


2025
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Qtr 3
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Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
CON-POD'S Installation Gantry Area PH1
CON-Support and Brackets Gantry Area PH1
CON-Sprinkler System Gantry Area PH1
CON-Cable trays Gantry Area PH1
CON-Cable pulling Gantry Area PH1
CON-Electrical Connections Gantry Area PH1
CON-Lighting, Small Power and Special Systems Gantry Area PH1
CON-Finishings Gantry Area PH1
CON-Generators Installation Gantry Area PH1
CON-Fuel Tank/Totem connection Gantry Area PH1
CON-Electrical Connections Gantry Area PH1
CON-Waterproof membrane DH Area 110-PH1- MEP GALLERY
CON-Industrial floor DH Area 110-PH1- MEP GALLERY
CON-Walls DH Area 110-PH1- MEP GALLERY
CON-Supporting steel structure DH Area 110-PH1- MEP GALLERY
CON-Wall mesh between data hall and MEP gallery DH Area 110-PH1- MEP GALLERY
CON-Walls finishing DH Area 110-PH1- MEP GALLERY
CON-Brackets and support for installation DH Area 110-PH1- MEP GALLERY
CON-Resin DH Area 110-PH1- MEP GALLERY
CON-Doors DH Area 110-PH1- MEP GALLERY
CON-Skirting and finishing DH Area 110-PH1- MEP GALLERY
CON-Sprinkler main distribution DH Area 110-PH1- MEP GALLERY
CON-Sprinkler secondary distribution DH Area 110-PH1- MEP GALLERY
CON-Sprinkler heads installation DH Area 110-PH1- MEP GALLERY
CON-Vesda piping DH Area 110-PH1- MEP GALLERY
CON-Telecom distribution cable trays DH Area 110-PH1- MEP GALLERY
CON-TVCC and Access control piping DH Area 110-PH1- MEP GALLERY
CON-Cable pulling DH Area 110-PH1- MEP GALLERY
CON-Security and fire system installation and connection DH Area 110-PH1- MEP GALLERY
CON-Chilled water main distribution DH Area 110-PH1- MEP GALLERY
CON-Chilled water to Fanwalls DH Area 110-PH1- MEP GALLERY
CON-Fanwalls positioning DH Area 110-PH1- MEP GALLERY
CON-CDU positioning DH Area 110-PH1- MEP GALLERY
CON-L2L secondary distribution DH Area 110-PH1- MEP GALLERY
CON-Main distribution insulation DH Area 110-PH1- MEP GALLERY
CON-Final Chilled water connection and insulation DH Area 110-PH1- MEP GALLERY
CON-Fire barrier for pipes and ducts DH Area 110-PH1- MEP GALLERY
CON-LV Switchgear Installation DH Area 110-PH1- MEP GALLERY
CON-Cable trays secondary distribution DH Area 110-PH1- MEP GALLERY
CON-Cable trays telecom and security distribution DH Area 110-PH1- MEP GALLERY
CON-Main distribution busbar DH Area 110-PH1- MEP GALLERY
CON-Lighting system DH Area 110-PH1- MEP GALLERY
CON-Small power distribution DH Area 110-PH1- MEP GALLERY
CON-Electrical distribution for mechanical equipment DH Area 110-PH1- MEP GALLERY

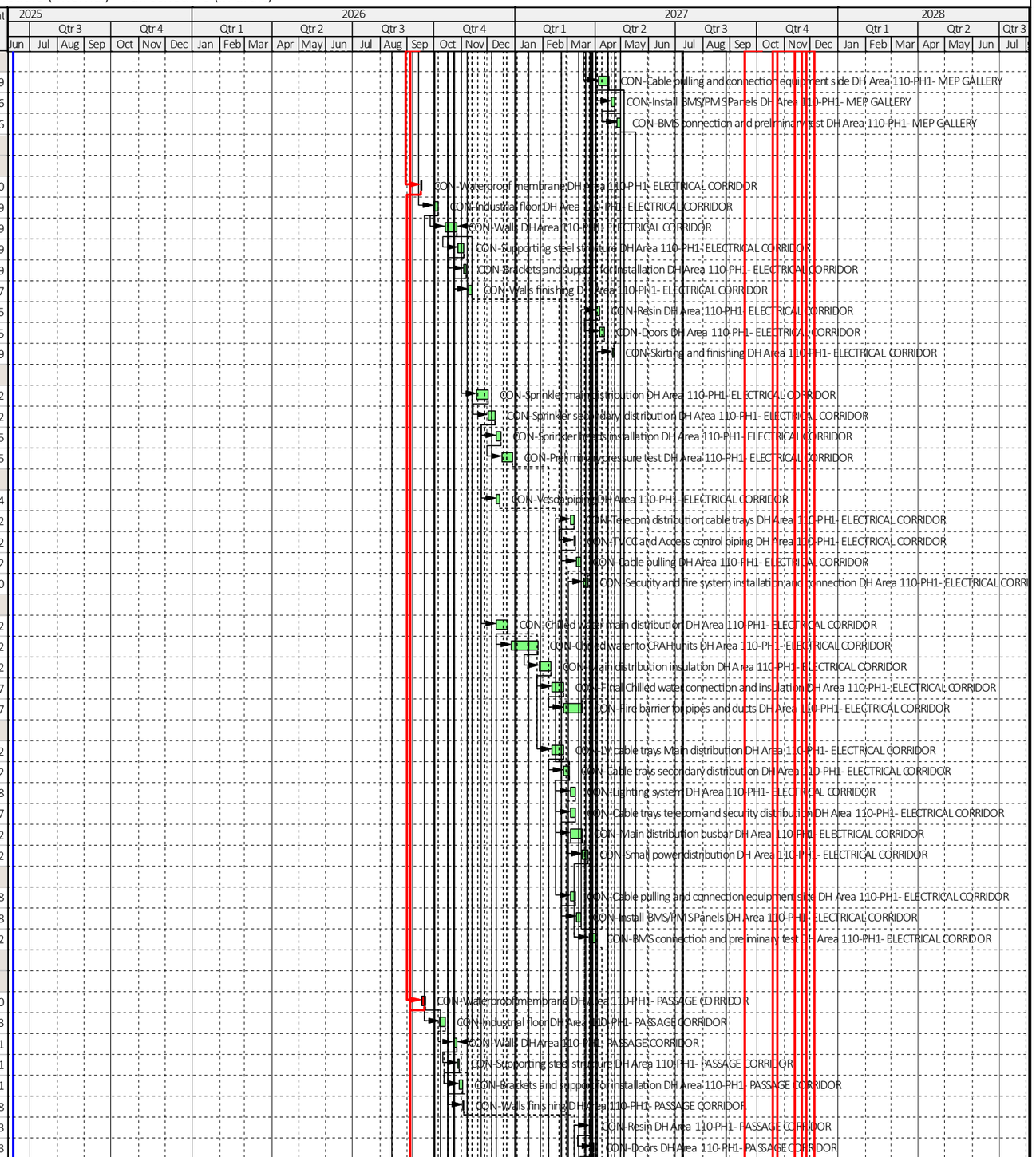
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
	BMS/PMS				
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 110-PH1-	05-Apr-27	16-Apr-27	10	9
CFD-MIL05-	CON-Install BMS/PMS Panels DH Area 110-PH1- MEP GALLERY	19-Apr-27	23-Apr-27	5	46
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 110-PH1- MEP GA	26-Apr-27	30-Apr-27	5	46
	Electrical Corridor North-East				
	Civil				
CFD-MIL05-	CON-Waterproof membrane DH Area 110-PH1- ELECTRICAL CORRIDO	16-Sep-26	17-Sep-26	2	0
CFD-MIL05-	CON-Industrial floor DH Area 110-PH1- ELECTRICAL CORRIDOR	30-Sep-26	06-Oct-26	5	69
CFD-MIL05-	CON-Walls DH Area 110-PH1- ELECTRICAL CORRIDOR	14-Oct-26	27-Oct-26	10	69
CFD-MIL05-	CON-Supporting steel structure DH Area 110-PH1- ELECTRICAL CORRI	28-Oct-26	03-Nov-26	5	69
CFD-MIL05-	CON-Brackets and support for installation DH Area 110-PH1- ELECTRIC	04-Nov-26	06-Nov-26	3	69
CFD-MIL05-	CON-Walls finishing DH Area 110-PH1- ELECTRICAL CORRIDOR	09-Nov-26	13-Nov-26	5	197
CFD-MIL05-	CON-Resin DH Area 110-PH1- ELECTRICAL CORRIDOR	02-Apr-27	06-Apr-27	3	115
CFD-MIL05-	CON-Doors DH Area 110-PH1- ELECTRICAL CORRIDOR	07-Apr-27	12-Apr-27	4	115
CFD-MIL05-	CON-Skirting and finishing DH Area 110-PH1- ELECTRICAL CORRIDOR	21-Apr-27	22-Apr-27	2	109
	Fire protection				
CFD-MIL05-	CON-Sprinkler main distribution DH Area 110-PH1- ELECTRICAL CORRI	18-Nov-26	01-Dec-26	10	62
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 110-PH1- ELECTRICAL C	02-Dec-26	09-Dec-26	5	62
CFD-MIL05-	CON-Sprinkler heads installation DH Area 110-PH1- ELECTRICAL CORRI	10-Dec-26	16-Dec-26	5	115
CFD-MIL05-	CON-Preliminary pressure test DH Area 110-PH1- ELECTRICAL CORRIDO	17-Dec-26	29-Dec-26	7	115
	Low current systems				
CFD-MIL05-	CON-Vesda piping DH Area 110-PH1- ELECTRICAL CORRIDOR	10-Dec-26	14-Dec-26	3	174
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 110-PH1- ELECTRICAL C	04-Mar-27	08-Mar-27	3	122
CFD-MIL05-	CON-TVCC and Access control piping DH Area 110-PH1- ELECTRICAL C	09-Mar-27	10-Mar-27	2	122
CFD-MIL05-	CON-Cable pulling DH Area 110-PH1- ELECTRICAL CORRIDOR	11-Mar-27	16-Mar-27	4	122
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 110	19-Mar-27	24-Mar-27	4	120
	Mechanical and HVAC				
CFD-MIL05-	CON-Chilled water main distribution DH Area 110-PH1- ELECTRICAL CC	10-Dec-26	23-Dec-26	10	62
CFD-MIL05-	CON-Chilled water to CRAH units DH Area 110-PH1- ELECTRICAL CORR	28-Dec-26	27-Jan-27	20	62
CFD-MIL05-	CON-Main distribution insulation DH Area 110-PH1- ELECTRICAL CORR	28-Jan-27	10-Feb-27	10	62
CFD-MIL05-	CON-Final Chilled water connection and insulation DH Area 110-PH1-	11-Feb-27	24-Feb-27	10	77
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 110-PH1- ELECTRICAL CC	25-Feb-27	17-Mar-27	15	77
	Electrical				
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 110-PH1- ELECTRICAL C	11-Feb-27	24-Feb-27	10	62
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 110-PH1- ELECTRICAL	25-Feb-27	03-Mar-27	5	62
CFD-MIL05-	CON-Lighting system DH Area 110-PH1- ELECTRICAL CORRIDOR	04-Mar-27	09-Mar-27	4	68
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 110-PH1- E	04-Mar-27	10-Mar-27	5	67
CFD-MIL05-	CON-Main distribution busbar DH Area 110-PH1- ELECTRICAL CORRIDO	04-Mar-27	17-Mar-27	10	62
CFD-MIL05-	CON-Small power distribution DH Area 110-PH1- ELECTRICAL CORRIDC	18-Mar-27	24-Mar-27	5	62
	BMS/PMS				
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 110-PH1-	04-Mar-27	10-Mar-27	5	68
CFD-MIL05-	CON-Install BMS/PMS Panels DH Area 110-PH1- ELECTRICAL CORRIDO	11-Mar-27	16-Mar-27	4	68
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 110-PH1- ELECTRI	25-Mar-27	01-Apr-27	5	62
	Passage Corridor North-East				
	Civil				
CFD-MIL05-	CON-Waterproof membrane DH Area 110-PH1- PASSAGE CORRIDOR	18-Sep-26	21-Sep-26	2	0
CFD-MIL05-	CON-Industrial floor DH Area 110-PH1- PASSAGE CORRIDOR	07-Oct-26	13-Oct-26	5	113
CFD-MIL05-	CON-Walls DH Area 110-PH1- PASSAGE CORRIDOR	23-Oct-26	27-Oct-26	3	111
CFD-MIL05-	CON-Supporting steel structure DH Area 110-PH1- PASSAGE CORRIDOI	28-Oct-26	29-Oct-26	2	111
CFD-MIL05-	CON-Brackets and support for installation DH Area 110-PH1- PASSAGE	30-Oct-26	02-Nov-26	2	111
CFD-MIL05-	CON-Walls finishing DH Area 110-PH1- PASSAGE CORRIDOR	03-Nov-26	04-Nov-26	2	198
CFD-MIL05-	CON-Resin DH Area 110-PH1- PASSAGE CORRIDOR	25-Mar-27	26-Mar-27	2	113
CFD-MIL05-	CON-Doors DH Area 110-PH1- PASSAGE CORRIDOR	30-Mar-27	31-Mar-27	2	113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CON-Cable pulling and connection equipment side DH Area 110-PH1- MEP GALLERY
CON-Install BMS/PMS Panels DH Area 110-PH1- MEP GALLERY
CON-BMS connection and preliminary test DH Area 110-PH1- MEP GALLERY
CON-Waterproof membrane DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Industrial floor DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Walls DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Supporting steel structure DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Brackets and support for installation DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Walls finishing DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Resin DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Doors DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Skirting and finishing DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Sprinkler main distribution DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Sprinkler secondary distribution DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Sprinkler heads installation DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Preliminary pressure test DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Vesda piping DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Telecom distribution cable trays DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-TVCC and Access control piping DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Cable pulling DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Security and fire system installation and connection DH Area 110-PH1- ELECTRICAL CORRI
CON-Chilled water main distribution DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Chilled water to CRAH units DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Main distribution insulation DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Final Chilled water connection and insulation DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Fire barrier for pipes and ducts DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-LV cable trays Main distribution DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Cable trays secondary distribution DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Lighting system DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Cable trays telecom and security distribution DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Main distribution busbar DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Small power distribution DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Cable pulling and connection equipment side DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Install BMS/PMS Panels DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-BMS connection and preliminary test DH Area 110-PH1- ELECTRICAL CORRIDOR
CON-Waterproof membrane DH Area 110-PH1- PASSAGE CORRIDOR
CON-Industrial floor DH Area 110-PH1- PASSAGE CORRIDOR
CON-Walls DH Area 110-PH1- PASSAGE CORRIDOR
CON-Supporting steel structure DH Area 110-PH1- PASSAGE CORRIDOR
CON-Brackets and support for installation DH Area 110-PH1- PASSAGE CORRIDOR
CON-Walls finishing DH Area 110-PH1- PASSAGE CORRIDOR
CON-Resin DH Area 110-PH1- PASSAGE CORRIDOR
CON-Doors DH Area 110-PH1- PASSAGE CORRIDOR

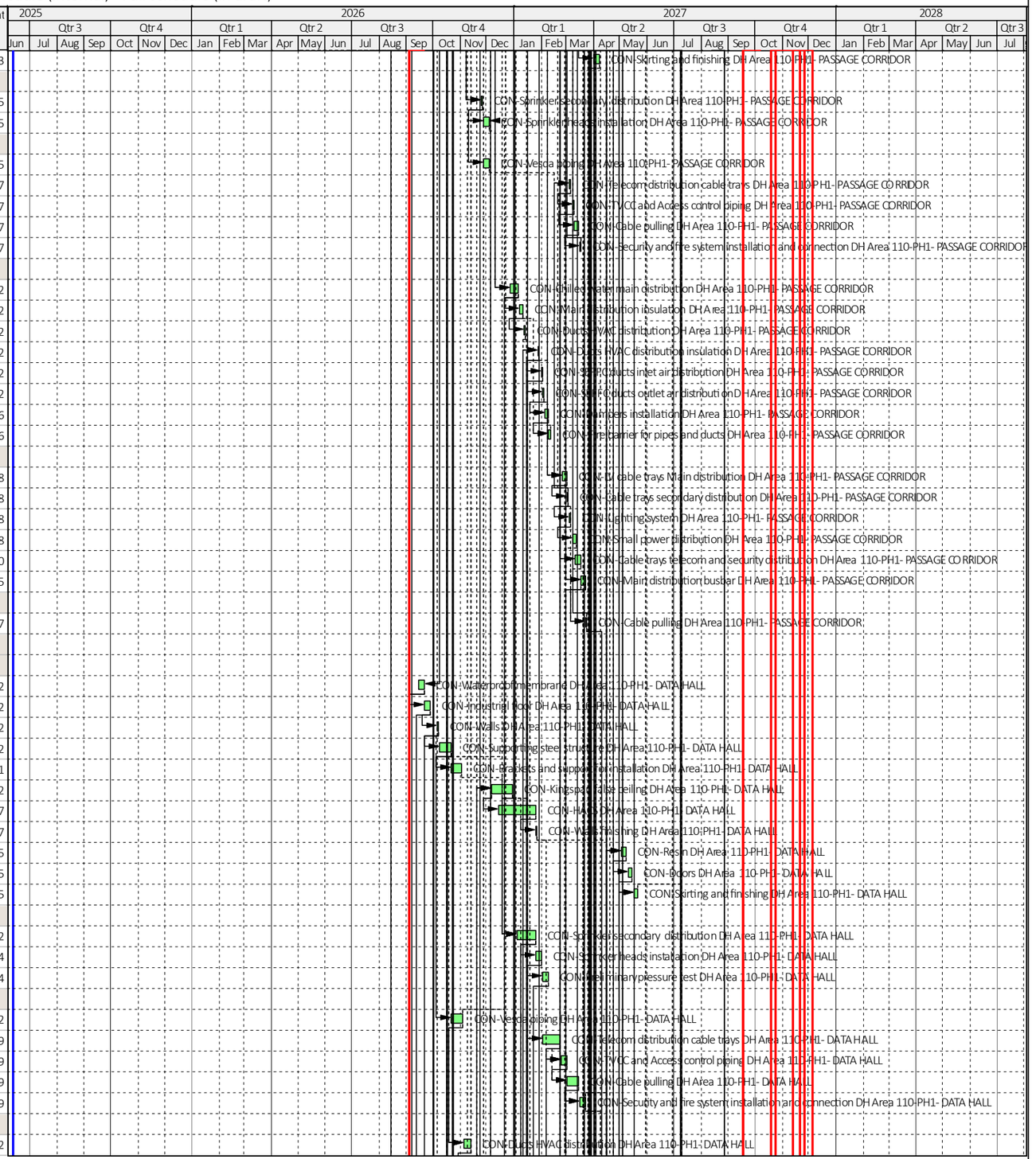
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Skirting and finishing DH Area 110-PH1- PASSAGE CORRIDOR	01-Apr-27	07-Apr-27	5	113
Fire protection					
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 110-PH1- PASSAGE COR	25-Nov-26	26-Nov-26	2	95
CFD-MIL05-	CON-Sprinkler heads installation DH Area 110-PH1- PASSAGE CORRIDC	27-Nov-26	03-Dec-26	5	95
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 110-PH1- PASSAGE CORRIDOR	27-Nov-26	03-Dec-26	5	175
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 110-PH1- PASSAGE CO R	04-Mar-27	05-Mar-27	2	117
CFD-MIL05-	CON-TVCC and Access control piping DH Area 110-PH1- PASSAGE COR	08-Mar-27	09-Mar-27	2	117
CFD-MIL05-	CON-Cable pulling DH Area 110-PH1- PASSAGE CORRIDOR	10-Mar-27	15-Mar-27	4	117
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 110	16-Mar-27	18-Mar-27	3	117
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 110-PH1- PASSAGE CORI	28-Dec-26	05-Jan-27	5	82
CFD-MIL05-	CON-Main distribution insulation DH Area 110-PH1- PASSAGE CORRID	07-Jan-27	11-Jan-27	3	92
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 110-PH1- PASSAGE CORRIDOR	12-Jan-27	13-Jan-27	2	92
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 110-PH1- PASSAGE C	28-Jan-27	29-Jan-27	2	82
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 110-PH1- PASSAGE COI	01-Feb-27	02-Feb-27	2	82
CFD-MIL05-	CON-SEFFC ducts outlet air distributi on DH Area 110-PH1- PASSAGE CC	03-Feb-27	04-Feb-27	2	82
CFD-MIL05-	CON-Dampers installation DH Area 110-PH1- PASSAGE CORRIDOR	05-Feb-27	08-Feb-27	2	86
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 110-PH1- PASSAGE CORI	09-Feb-27	11-Feb-27	3	86
Electrical					
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 110-PH1- PASSAGE COR	25-Feb-27	01-Mar-27	3	68
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 110-PH1- PASSAGE CC	02-Mar-27	03-Mar-27	2	68
CFD-MIL05-	CON-Lighting system DH Area 110-PH1- PASSAGE CORRIDOR	04-Mar-27	05-Mar-27	2	68
CFD-MIL05-	CON-Small power distribution DH Area 110-PH1- PASSAGE CORRIDOR	08-Mar-27	12-Mar-27	5	68
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 110-PH1- F	11-Mar-27	17-Mar-27	5	70
CFD-MIL05-	CON-Main distribution busbar DH Area 110-PH1- PASSAGE CORRIDOR	18-Mar-27	22-Mar-27	3	65
BMS/PMS					
CFD-MIL05-	CON-Cable pulling DH Area 110-PH1- PASSAGE CORRIDOR	23-Mar-27	24-Mar-27	2	67
Data Hall North-East					
Civil					
CFD-MIL05-	CON-Waterproof membrane DH Area 110-PH1- DATA HALL	15-Sep-26	21-Sep-26	5	12
CFD-MIL05-	CON-Industrial floor DH Area 110-PH1- DATA HALL	22-Sep-26	28-Sep-26	5	12
CFD-MIL05-	CON-Walls DH Area 110-PH1- DATA HALL	06-Oct-26	07-Oct-26	2	12
CFD-MIL05-	CON-Supporting steel structure DH Area 110-PH1- DATA HALL	08-Oct-26	21-Oct-26	10	12
CFD-MIL05-	CON-Brackets and support for installation DH Area 110-PH1- DATA HAI	22-Oct-26	02-Nov-26	8	51
CFD-MIL05-	CON-Kingspan false ceiling DH Area 110-PH1- DATA HALL	07-Dec-26	30-Dec-26	15	12
CFD-MIL05-	CON-HACS DH Area 110-PH1- DATA HALL	15-Dec-26	25-Jan-27	25	87
CFD-MIL05-	CON-Walls finishing DH Area 110-PH1- DATA HALL	26-Jan-27	27-Jan-27	2	87
CFD-MIL05-	CON-Resin DH Area 110-PH1- DATA HALL	03-May-27	07-May-27	5	95
CFD-MIL05-	CON-Doors DH Area 110-PH1- DATA HALL	10-May-27	14-May-27	5	95
CFD-MIL05-	CON-Skirting and finishing DH Area 110-PH1- DATA HALL	17-May-27	21-May-27	5	95
Fire protection					
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 110-PH1- DATA HALL	04-Jan-27	25-Jan-27	15	12
CFD-MIL05-	CON-Sprinkler heads installation DH Area 110-PH1- DATA HALL	26-Jan-27	01-Feb-27	5	94
CFD-MIL05-	CON-Preliminarypressure test DH Area 110-PH1- DATA HALL	02-Feb-27	08-Feb-27	5	94
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 110-PH1- DATA HALL	22-Oct-26	04-Nov-26	10	12
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 110-PH1- DATA HALL	02-Feb-27	22-Feb-27	15	69
CFD-MIL05-	CON-TVCC and Access control piping DH Area 110-PH1- DATA HALL	23-Feb-27	01-Mar-27	5	69
CFD-MIL05-	CON-Cable pulling DH Area 110-PH1- DATA HALL	02-Mar-27	15-Mar-27	10	69
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 110	16-Mar-27	22-Mar-27	5	69
Mechanical and HVAC					
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 110-PH1- DATA HALL	05-Nov-26	13-Nov-26	7	12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CON-Skirting and finishing DH Area 110-PH1- PASSAGE CORRIDOR
CON-Sprinkler secondary distribution DH Area 110-PH1- PASSAGE CORRIDOR
CON-Sprinkler heads installation DH Area 110-PH1- PASSAGE CORRIDOR
CON-Vesda piping DH Area 110-PH1- PASSAGE CORRIDOR
CON-Telecom distribution cable trays DH Area 110-PH1- PASSAGE CORRIDOR
CON-TVCC and Access control piping DH Area 110-PH1- PASSAGE CORRIDOR
CON-Cable pulling DH Area 110-PH1- PASSAGE CORRIDOR
CON-Security and fire system installation and connection DH Area 110-PH1- PASSAGE CORRIDOR
CON-Chilled water main distribution DH Area 110-PH1- PASSAGE CORRIDOR
CON-Main distribution insulation DH Area 110-PH1- PASSAGE CORRIDOR
CON-Ducts HVAC distribution DH Area 110-PH1- PASSAGE CORRIDOR
CON-Ducts HVAC distribution insulation DH Area 110-PH1- PASSAGE CORRIDOR
CON-SEFFC ducts inlet air distribution DH Area 110-PH1- PASSAGE CORRIDOR
CON-SEFFC ducts outlet air distribution DH Area 110-PH1- PASSAGE CORRIDOR
CON-Dampers installation DH Area 110-PH1- PASSAGE CORRIDOR
CON-Fire barrier for pipes and ducts DH Area 110-PH1- PASSAGE CORRIDOR
CON-LV cable trays Main distribution DH Area 110-PH1- PASSAGE CORRIDOR
CON-Cable trays secondary distribution DH Area 110-PH1- PASSAGE CORRIDOR
CON-Lighting system DH Area 110-PH1- PASSAGE CORRIDOR
CON-Small power distribution DH Area 110-PH1- PASSAGE CORRIDOR
CON-Cable trays telecom and security distribution DH Area 110-PH1- PASSAGE CORRIDOR
CON-Main distribution busbar DH Area 110-PH1- PASSAGE CORRIDOR
CON-Cable pulling DH Area 110-PH1- PASSAGE CORRIDOR
CON-Waterproof membrane DH Area 110-PH1- DATA HALL
CON-Industrial floor DH Area 110-PH1- DATA HALL
CON-Walls DH Area 110-PH1- DATA HALL
CON-Supporting steel structure DH Area 110-PH1- DATA HALL
CON-Brackets and support for installation DH Area 110-PH1- DATA HALL
CON-Kingspan false ceiling DH Area 110-PH1- DATA HALL
CON-HACS DH Area 110-PH1- DATA HALL
CON-Walls finishing DH Area 110-PH1- DATA HALL
CON-Resin DH Area 110-PH1- DATA HALL
CON-Doors DH Area 110-PH1- DATA HALL
CON-Skirting and finishing DH Area 110-PH1- DATA HALL
CON-Sprinkler secondary distribution DH Area 110-PH1- DATA HALL
CON-Sprinkler heads installation DH Area 110-PH1- DATA HALL
CON-Preliminarypressure test DH Area 110-PH1- DATA HALL
CON-Vesda piping DH Area 110-PH1- DATA HALL
CON-Telecom distribution cable trays DH Area 110-PH1- DATA HALL
CON-TVCC and Access control piping DH Area 110-PH1- DATA HALL
CON-Cable pulling DH Area 110-PH1- DATA HALL
CON-Security and fire system installation and connection DH Area 110-PH1- DATA HALL
CON-Ducts HVAC distribution DH Area 110-PH1- DATA HALL

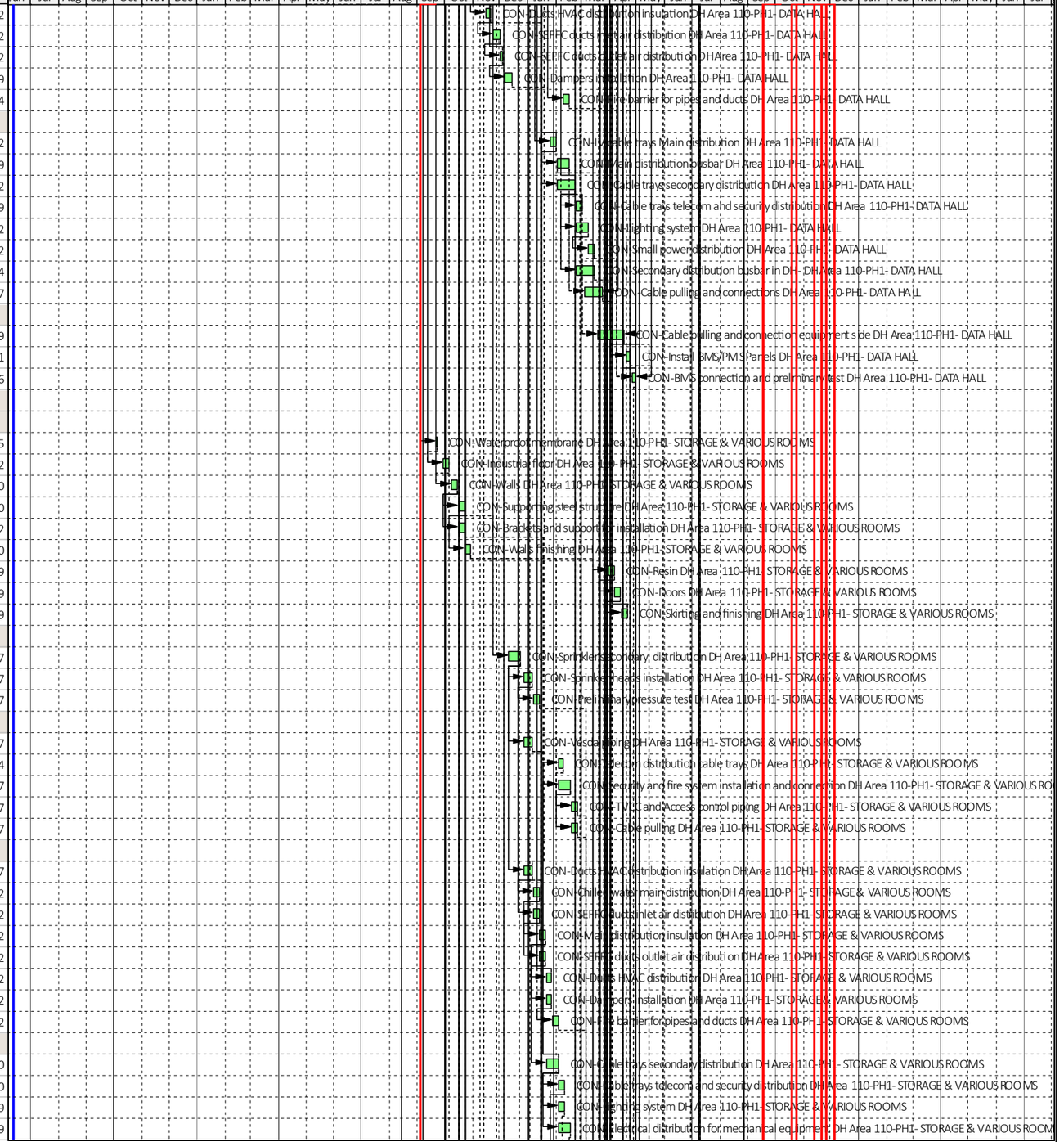
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 110-PH1- DATA HALL	16-Nov-26	20-Nov-26	5	12
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 110-PH1- DATA HALL	23-Nov-26	01-Dec-26	7	12
CFD-MIL05-	CON-SEFFC ducts outlet air distributi on DH Area 110-PH1- DATA HALL	02-Dec-26	04-Dec-26	3	12
CFD-MIL05-	CON-Dampers installation DH Area 110-PH1- DATA HALL	07-Dec-26	14-Dec-26	5	129
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 110-PH1- DATA HALL	09-Feb-27	15-Feb-27	5	94
Electrical					
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 110-PH1- DATA HALL	26-Jan-27	01-Feb-27	5	12
CFD-MIL05-	CON-Main distribution busbar DH Area 110-PH1- DATA HALL	02-Feb-27	15-Feb-27	10	79
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 110-PH1- DATA HALL	02-Feb-27	22-Feb-27	15	12
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 110-PH1- D	23-Feb-27	01-Mar-27	5	79
CFD-MIL05-	CON-Lighting system DH Area 110-PH1- DATA HALL	23-Feb-27	08-Mar-27	10	12
CFD-MIL05-	CON-Small power distribution DH Area 110-PH1- DATA HALL	09-Mar-27	15-Mar-27	5	12
CFD-MIL05-	CON-Secondary distribution busbar in DH - DH Area 110-PH1- DATA HA	23-Feb-27	15-Mar-27	15	74
CFD-MIL05-	CON-Cable pulling and connections DH Area 110-PH1- DATA HALL	04-Mar-27	24-Mar-27	15	67
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 110-PH1-	19-Mar-27	16-Apr-27	20	9
CFD-MIL05-	CON-Install BMS/PMS Panels DH Area 110-PH1- DATA HALL	19-Apr-27	23-Apr-27	5	51
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 110-PH1- DATA HA	26-Apr-27	30-Apr-27	5	46
Storage and Various rooms North- East					
Civil					
CFD-MIL05-	CON-Waterproof membrane DH Area 110-PH1- STORAGE & VARIOUS	22-Sep-26	23-Sep-26	2	145
CFD-MIL05-	CON-Industrial floor DH Area 110-PH1- STORAGE & VARIOUS ROOMS	29-Sep-26	05-Oct-26	5	142
CFD-MIL05-	CON-Walls DH Area 110-PH1- STORAGE & VARIOUS ROOMS	08-Oct-26	15-Oct-26	6	140
CFD-MIL05-	CON-Supporting steel structure DH Area 110-PH1- STORAGE & VARIOI	16-Oct-26	22-Oct-26	5	140
CFD-MIL05-	CON-Brackets and support for installation DH Area 110-PH1- STORAGE	16-Oct-26	22-Oct-26	5	202
CFD-MIL05-	CON-Walls finishing DH Area 110-PH1- STORAGE & VARIOUS ROOMS	23-Oct-26	29-Oct-26	5	200
CFD-MIL05-	CON-Resin DH Area 110-PH1- STORAGE & VARIOUS ROOMS	31-Mar-27	06-Apr-27	5	109
CFD-MIL05-	CON-Doors DH Area 110-PH1- STORAGE & VARIOUS ROOMS	07-Apr-27	13-Apr-27	5	109
CFD-MIL05-	CON-Skirting and finishing DH Area 110-PH1- STORAGE & VARIOUS RC	14-Apr-27	20-Apr-27	5	109
Fire protection					
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 110-PH1- STORAGE & V	10-Dec-26	23-Dec-26	10	107
CFD-MIL05-	CON-Sprinkler heads installation DH Area 110-PH1- STORAGE & VARIC	28-Dec-26	05-Jan-27	5	157
CFD-MIL05-	CON-Preliminary pressure test DH Area 110-PH1- STORAGE & VARIOU	07-Jan-27	13-Jan-27	5	157
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 110-PH1- STORAGE & VARIOUS ROOMS	28-Dec-26	05-Jan-27	5	147
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 110-PH1- STORAGE & V	04-Feb-27	08-Feb-27	3	134
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 110	04-Feb-27	17-Feb-27	10	127
CFD-MIL05-	CON-TVCC and Access control piping DH Area 110-PH1- STORAGE & V.	18-Feb-27	24-Feb-27	5	127
CFD-MIL05-	CON-Cable pulling DH Area 110-PH1- STORAGE & VARIOUS ROOMS	18-Feb-27	24-Feb-27	5	127
Mechanical and HVAC					
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 110-PH1- STORAGE &	28-Dec-26	05-Jan-27	5	107
CFD-MIL05-	CON-Chilled water main distribution DH Area 110-PH1- STORAGE & VA	07-Jan-27	13-Jan-27	5	82
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 110-PH1- STORAGE & V	07-Jan-27	13-Jan-27	5	142
CFD-MIL05-	CON-Main distribution insulation DH Area 110-PH1- STORAGE & VARI	14-Jan-27	20-Jan-27	5	82
CFD-MIL05-	CON-SEFFC ducts outlet air distributi on DH Area 110-PH1- STORAGE &	14-Jan-27	20-Jan-27	5	142
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 110-PH1- STORAGE & VARIOUS	21-Jan-27	27-Jan-27	5	82
CFD-MIL05-	CON-Dampers installation DH Area 110-PH1- STORAGE & VARIOUS RC	21-Jan-27	27-Jan-27	5	142
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 110-PH1- STORAGE & VA	28-Jan-27	03-Feb-27	5	142
Electrical					
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 110-PH1- STORAGE &	21-Jan-27	03-Feb-27	10	90
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 110-PH1- S	04-Feb-27	10-Feb-27	5	90
CFD-MIL05-	CON-Lighting system DH Area 110-PH1- STORAGE & VARIOUS ROOM!	04-Feb-27	10-Feb-27	5	119
CFD-MIL05-	CON-Electrical distribution for mechanical equipment DH Area 110-PH	04-Feb-27	17-Feb-27	10	119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CON-Ducts HVAC distribution insulation DH Area 110-PH1- DATA HALL
CON-SEFFC ducts inlet air distribution DH Area 110-PH1- DATA HALL
CON-SEFFC ducts outlet air distribution DH Area 110-PH1- DATA HALL
CON-Dampers installation DH Area 110-PH1- DATA HALL
CON-Fire barrier for pipes and ducts DH Area 110-PH1- DATA HALL
CON-LV cable trays Main distribution DH Area 110-PH1- DATA HALL
CON-Main distribution busbar DH Area 110-PH1- DATA HALL
CON-Cable trays secondary distribution DH Area 110-PH1- DATA HALL
CON-Cable trays telecom and security distribution DH Area 110-PH1- DATA HALL
CON-Lighting system DH Area 110-PH1- DATA HALL
CON-Small power distribution DH Area 110-PH1- DATA HALL
CON-Secondary distribution busbar in DH - DH Area 110-PH1- DATA HALL
CON-Cable pulling and connections DH Area 110-PH1- DATA HALL
CON-Cable pulling and connection equipment side DH Area 110-PH1- DATA HALL
CON-Install BMS/PMS Panels DH Area 110-PH1- DATA HALL
CON-BMS connection and preliminary test DH Area 110-PH1- DATA HALL
CON-Waterproof membrane DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Industrial floor DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Walls DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Supporting steel structure DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Brackets and support for installation DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Walls finishing DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Resin DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Doors DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Skirting and finishing DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Sprinkler secondary distribution DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Sprinkler heads installation DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Preliminary pressure test DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Vesda piping DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Telecom distribution cable trays DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Security and fire system installation and connection DH Area 110-PH1- STORAGE & VARIOUS RO
CON-TVCC and Access control piping DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Cable pulling DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Ducts HVAC distribution insulation DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Chilled water main distribution DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-SEFFC ducts inlet air distribution DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Main distribution insulation DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-SEFFC ducts outlet air distribution DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Ducts HVAC distribution DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Dampers installation DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Fire barrier for pipes and ducts DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Cable trays secondary distribution DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Cable trays telecom and security distribution DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Lighting system DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Electrical distribution for mechanical equipment DH Area 110-PH1- STORAGE & VARIOUS ROOM

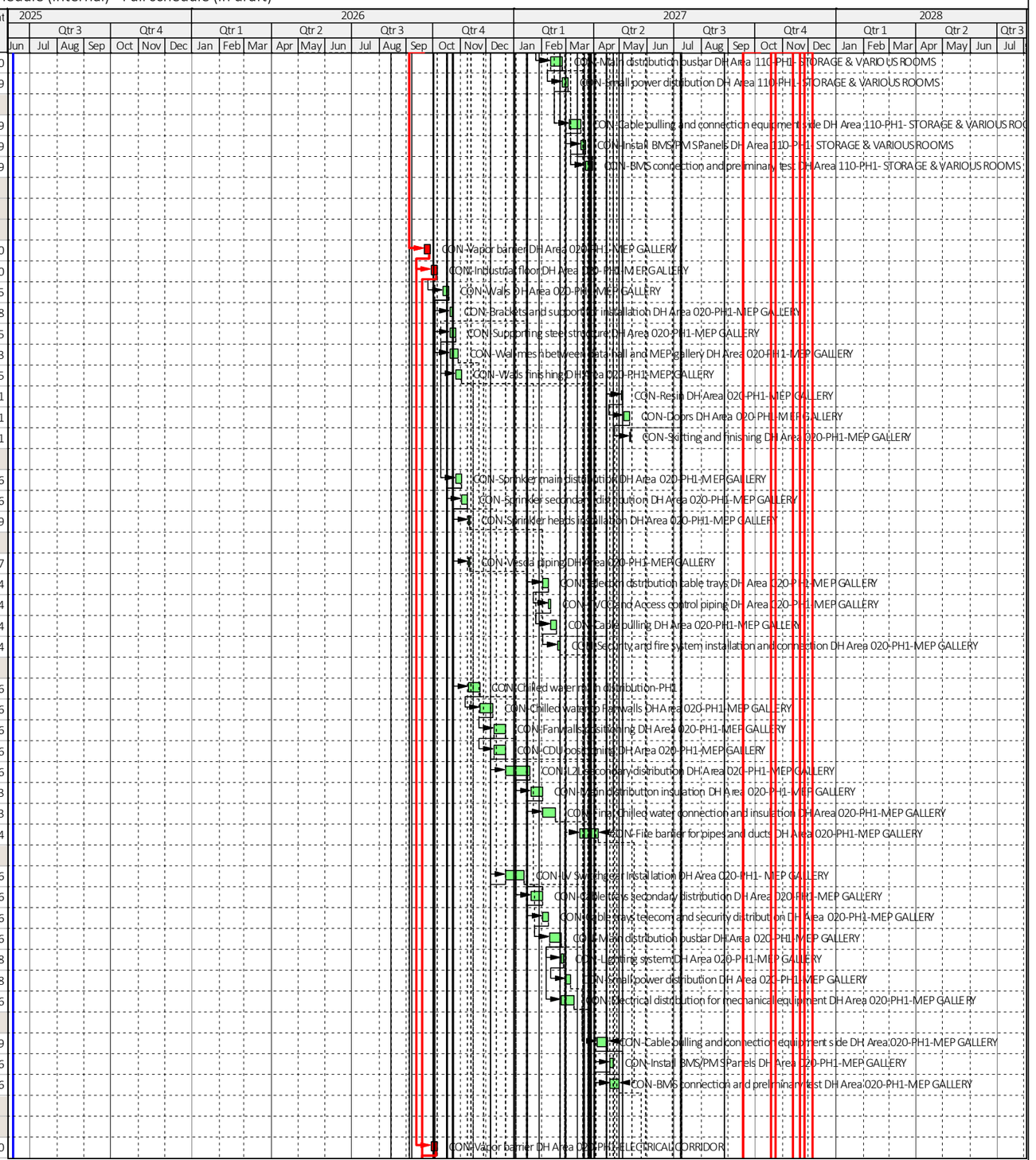
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Main distribution busbar DH Area 110-PH1- STORAGE & VARIOU	11-Feb-27	24-Feb-27	10	90
CFD-MIL05-	CON-Small power distribution DH Area 110-PH1- STORAGE & VARIOUS	25-Feb-27	03-Mar-27	5	109
	BMS/PMS				
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 110-PH1-	04-Mar-27	17-Mar-27	10	109
CFD-MIL05-	CON-Install BMS/PMS Panels DH Area 110-PH1- STORAGE & VARIOUS	18-Mar-27	22-Mar-27	3	109
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 110-PH1- STORAG	23-Mar-27	30-Mar-27	5	109
	Ground Floor East				
	MEP Gallery North-East				
	Civil				
CFD-MIL05-	CON-Vapor barrier DH Area 020-PH1-MEP GALLERY	22-Sep-26	28-Sep-26	5	0
CFD-MIL05-	CON-Industrial floor DH Area 020-PH1-MEP GALLERY	29-Sep-26	05-Oct-26	5	0
CFD-MIL05-	CON-Walls DH Area 020-PH1-MEP GALLERY	13-Oct-26	19-Oct-26	5	25
CFD-MIL05-	CON-Brackets and support for installation DH Area 020-PH1-MEP GALL	20-Oct-26	22-Oct-26	3	28
CFD-MIL05-	CON-Supporting steel structure DH Area 020-PH1-MEP GALLERY	20-Oct-26	26-Oct-26	5	25
CFD-MIL05-	CON-Wall mesh between data hall and MEP gallery DH Area 020-PH1-	20-Oct-26	29-Oct-26	8	53
CFD-MIL05-	CON-Walls finishing DH Area 020-PH1-MEP GALLERY	27-Oct-26	02-Nov-26	5	25
CFD-MIL05-	CON-Resin DH Area 020-PH1-MEP GALLERY	03-May-27	04-May-27	2	101
CFD-MIL05-	CON-Doors DH Area 020-PH1-MEP GALLERY	05-May-27	11-May-27	5	101
CFD-MIL05-	CON-Skirting and finishing DH Area 020-PH1-MEP GALLERY	12-May-27	13-May-27	2	101
	Fire protection				
CFD-MIL05-	CON-Sprinkler main distribution DH Area 020-PH1-MEP GALLERY	27-Oct-26	02-Nov-26	5	26
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 020-PH1-MEP GALLERY	03-Nov-26	09-Nov-26	5	26
CFD-MIL05-	CON-Sprinkler heads installation DH Area 020-PH1-MEP GALLERY	10-Nov-26	11-Nov-26	2	149
	Low current systems				
CFD-MIL05-	CON-Vesda piping DH Area 020-PH1-MEP GALLERY	10-Nov-26	11-Nov-26	2	137
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 020-PH1-MEP GALLERY	03-Feb-27	08-Feb-27	4	84
CFD-MIL05-	CON-TVCC and Access control piping DH Area 020-PH1-MEP GALLERY	09-Feb-27	11-Feb-27	3	84
CFD-MIL05-	CON-Cable pulling DH Area 020-PH1-MEP GALLERY	12-Feb-27	18-Feb-27	5	84
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 020	19-Feb-27	22-Feb-27	2	84
	Mechanical and HVAC				
CFD-MIL05-	CON-Chilled water main distribution-PH1	10-Nov-26	23-Nov-26	10	26
CFD-MIL05-	CON-Chilled water to Fanwalls DH Area 020-PH1-MEP GALLERY	24-Nov-26	07-Dec-26	10	26
CFD-MIL05-	CON-Fanwalls positioning DH Area 020-PH1-MEP GALLERY	09-Dec-26	22-Dec-26	10	26
CFD-MIL05-	CON-CDU positioning DH Area 020-PH1-MEP GALLERY	09-Dec-26	22-Dec-26	10	26
CFD-MIL05-	CON-L2L secondary distribution DH Area 020-PH1-MEP GALLERY	23-Dec-26	19-Jan-27	15	26
CFD-MIL05-	CON-Main distribution insulation DH Area 020-PH1-MEP GALLERY	20-Jan-27	02-Feb-27	10	83
CFD-MIL05-	CON-Final Chilled water connection and insulation DH Area 020-PH1-M	03-Feb-27	16-Feb-27	10	83
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 020-PH1-MEP GALLERY	16-Mar-27	06-Apr-27	15	64
	Electrical				
CFD-MIL05-	CON-LV Switchgear Installation DH Area 020-PH1- MEP GALLERY	23-Dec-26	12-Jan-27	10	46
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 020-PH1-MEP GALLE	20-Jan-27	02-Feb-27	10	26
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 020-PH1-M	03-Feb-27	09-Feb-27	5	26
CFD-MIL05-	CON-Main distribution busbar DH Area 020-PH1-MEP GALLERY	10-Feb-27	23-Feb-27	10	26
CFD-MIL05-	CON-Lighting system DH Area 020-PH1-MEP GALLERY	24-Feb-27	26-Feb-27	3	28
CFD-MIL05-	CON-Small power distribution DH Area 020-PH1-MEP GALLERY	01-Mar-27	05-Mar-27	5	28
CFD-MIL05-	CON-Electrical distribution for mechanical equipment DH Area 020-PH	24-Feb-27	09-Mar-27	10	26
	BMS/PMS				
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 020-PH1-M	05-Apr-27	16-Apr-27	10	9
CFD-MIL05-	CON-Install BMS/PMS Panels DH Area 020-PH1-MEP GALLERY	19-Apr-27	23-Apr-27	5	46
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 020-PH1-MEP GAL	19-Apr-27	30-Apr-27	10	46
	Electrical Corridor North-East				
	Civil				
CFD-MIL05-	CON-Vapor barrier DH Area 020-PH1-ELECTRICAL CORRIDOR	29-Sep-26	05-Oct-26	5	0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CON-Main distribution busbar DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Small power distribution DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Cable pulling and connection equipment side DH Area 110-PH1- STORAGE & VARIOUS RO
CON-Install BMS/PMS Panels DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-BMS connection and preliminary test DH Area 110-PH1- STORAGE & VARIOUS ROOMS
CON-Vapor barrier DH Area 020-PH1-MEP GALLERY
CON-Industrial floor DH Area 020-PH1-MEP GALLERY
CON-Walls DH Area 020-PH1-MEP GALLERY
CON-Brackets and support for installation DH Area 020-PH1-MEP GALLERY
CON-Supporting steel structure DH Area 020-PH1-MEP GALLERY
CON-Wall mesh between data hall and MEP gallery DH Area 020-PH1-MEP GALLERY
CON-Walls finishing DH Area 020-PH1-MEP GALLERY
CON-Resin DH Area 020-PH1-MEP GALLERY
CON-Doors DH Area 020-PH1-MEP GALLERY
CON-Skirting and finishing DH Area 020-PH1-MEP GALLERY
CON-Sprinkler main distribution DH Area 020-PH1-MEP GALLERY
CON-Sprinkler secondary distribution DH Area 020-PH1-MEP GALLERY
CON-Sprinkler heads installation DH Area 020-PH1-MEP GALLERY
CON-Vesda piping DH Area 020-PH1-MEP GALLERY
CON-Telecom distribution cable trays DH Area 020-PH1-MEP GALLERY
CON-TVCC and Access control piping DH Area 020-PH1-MEP GALLERY
CON-Cable pulling DH Area 020-PH1-MEP GALLERY
CON-Security and fire system installation and connection DH Area 020-PH1-MEP GALLERY
CON-Chilled water main distribution-PH1
CON-Chilled water to Fanwalls DH Area 020-PH1-MEP GALLERY
CON-Fanwalls positioning DH Area 020-PH1-MEP GALLERY
CON-CDU positioning DH Area 020-PH1-MEP GALLERY
CON-L2L secondary distribution DH Area 020-PH1-MEP GALLERY
CON-Main distribution insulation DH Area 020-PH1-MEP GALLERY
CON-Final Chilled water connection and insulation DH Area 020-PH1-MEP GALLERY
CON-Fire barrier for pipes and ducts DH Area 020-PH1-MEP GALLERY
CON-LV Switchgear Installation DH Area 020-PH1- MEP GALLERY
CON-Cable trays secondary distribution DH Area 020-PH1-MEP GALLERY
CON-Cable trays telecom and security distribution DH Area 020-PH1-MEP GALLERY
CON-Main distribution busbar DH Area 020-PH1-MEP GALLERY
CON-Lighting system DH Area 020-PH1-MEP GALLERY
CON-Small power distribution DH Area 020-PH1-MEP GALLERY
CON-Electrical distribution for mechanical equipment DH Area 020-PH1-MEP GALLERY
CON-Cable pulling and connection equipment side DH Area 020-PH1-MEP GALLERY
CON-Install BMS/PMS Panels DH Area 020-PH1-MEP GALLERY
CON-BMS connection and preliminary test DH Area 020-PH1-MEP GALLERY
CON-Vapor barrier DH Area 020-PH1-ELECTRICAL CORRIDOR

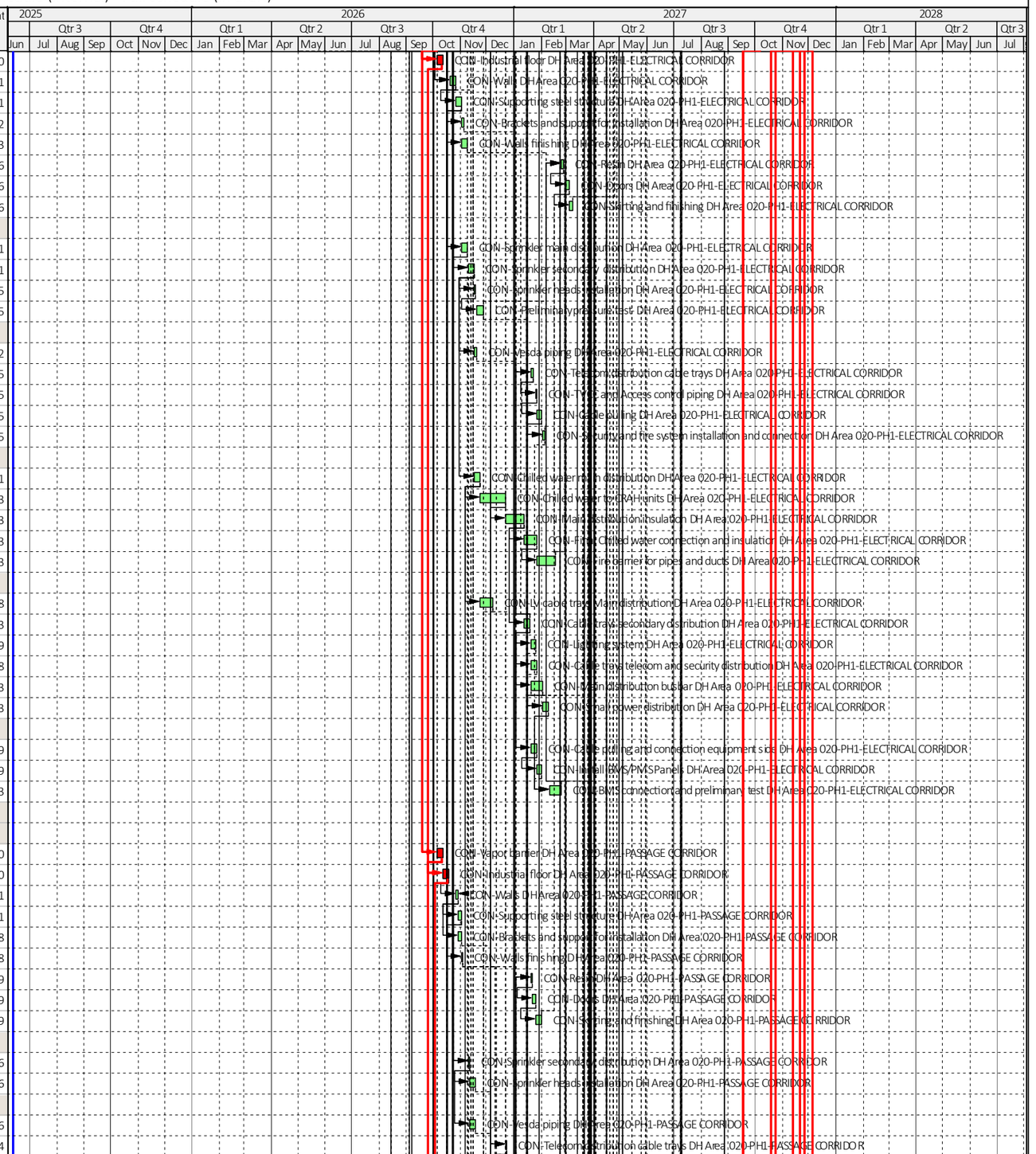
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Industrial floor DH Area 020-PH1-ELECTRICAL CORRIDOR	06-Oct-26	12-Oct-26	5	0
CFD-MIL05-	CON-Walls DH Area 020-PH1-ELECTRICAL CORRIDOR	20-Oct-26	26-Oct-26	5	61
CFD-MIL05-	CON-Supporting steel structure DH Area 020-PH1-ELECTRICAL CORRID	27-Oct-26	02-Nov-26	5	61
CFD-MIL05-	CON-Brackets and support for installation DH Area 020-PH1-ELECTRIC/	03-Nov-26	05-Nov-26	3	132
CFD-MIL05-	CON-Walls finishing DH Area 020-PH1-ELECTRICAL CORRIDOR	03-Nov-26	09-Nov-26	5	133
CFD-MIL05-	CON-Resin DH Area 020-PH1-ELECTRICAL CORRIDOR	24-Feb-27	26-Feb-27	3	146
CFD-MIL05-	CON-Doors DH Area 020-PH1-ELECTRICAL CORRIDOR	01-Mar-27	04-Mar-27	4	146
CFD-MIL05-	CON-Skirting and finishing DH Area 020-PH1-ELECTRICAL CORRIDOR	05-Mar-27	08-Mar-27	2	146
Fire protection					
CFD-MIL05-	CON-Sprinkler main distribution DH Area 020-PH1-ELECTRICAL CORRIC	03-Nov-26	09-Nov-26	5	61
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 020-PH1-ELECTRICAL C(	10-Nov-26	16-Nov-26	5	61
CFD-MIL05-	CON-Sprinkler heads installation DH Area 020-PH1-ELECTRICAL CORRII	17-Nov-26	18-Nov-26	2	125
CFD-MIL05-	CON-Preliminarypressure test- DH Area 020-PH1-ELECTRICAL CORRID(	19-Nov-26	27-Nov-26	7	125
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 020-PH1-ELECTRICAL CORRIDOR	17-Nov-26	19-Nov-26	3	122
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 020-PH1-ELECTRICAL C(	20-Jan-27	22-Jan-27	3	85
CFD-MIL05-	CON-TVCC and Access control piping DH Area 020-PH1-ELECTRICAL CC	25-Jan-27	26-Jan-27	2	85
CFD-MIL05-	CON-Cable pulling DH Area 020-PH1-ELECTRICAL CORRIDOR	27-Jan-27	01-Feb-27	4	85
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 020	02-Feb-27	05-Feb-27	4	85
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 020-PH1-ELECTRICAL CC	17-Nov-26	23-Nov-26	5	61
CFD-MIL05-	CON-Chilled water to CRAH units DH Area 020-PH1-ELECTRICAL CORRI	24-Nov-26	22-Dec-26	20	83
CFD-MIL05-	CON-Main distribution insulation DH Area 020-PH1-ELECTRICAL CORR	23-Dec-26	12-Jan-27	10	83
CFD-MIL05-	CON-Final Chilled water connection and insulation DH Area 020-PH1-E	13-Jan-27	26-Jan-27	10	83
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 020-PH1-ELECTRICAL CO	27-Jan-27	16-Feb-27	15	83
Electrical					
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 020-PH1-ELECTRICAL C(	24-Nov-26	07-Dec-26	10	68
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 020-PH1-ELECTRICAL	13-Jan-27	19-Jan-27	5	83
CFD-MIL05-	CON-Lighting system DH Area 020-PH1-ELECTRICAL CORRIDOR	20-Jan-27	25-Jan-27	4	89
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 020-PH1-E	20-Jan-27	26-Jan-27	5	88
CFD-MIL05-	CON-Main distribution busbar DH Area 020-PH1-ELECTRICAL CORRIDC	20-Jan-27	02-Feb-27	10	83
CFD-MIL05-	CON-Small power distribution DH Area 020-PH1-ELECTRICAL CORRIDO	03-Feb-27	09-Feb-27	5	83
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 020-PH1-E	20-Jan-27	26-Jan-27	5	89
CFD-MIL05-	CON-Install BMS/PMS Panels DH Area 020-PH1-ELECTRICAL CORRIDOI	27-Jan-27	01-Feb-27	4	89
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 020-PH1-ELECTRIC	10-Feb-27	23-Feb-27	10	83
Passage Corridor North-East					
Civil					
CFD-MIL05-	CON-Vapor barrier DH Area 020-PH1-PASSAGE CORRIDOR	06-Oct-26	12-Oct-26	5	0
CFD-MIL05-	CON-Industrial floor DH Area 020-PH1-PASSAGE CORRIDOR	13-Oct-26	19-Oct-26	5	0
CFD-MIL05-	CON-Walls DH Area 020-PH1-PASSAGE CORRIDOR	27-Oct-26	29-Oct-26	3	91
CFD-MIL05-	CON-Supporting steel structure DH Area 020-PH1-PASSAGE CORRIDOF	30-Oct-26	02-Nov-26	2	91
CFD-MIL05-	CON-Brackets and support for installation DH Area 020-PH1-PASSAGE (	30-Oct-26	02-Nov-26	2	98
CFD-MIL05-	CON-Walls finishing DH Area 020-PH1-PASSAGE CORRIDOR	03-Nov-26	04-Nov-26	2	98
CFD-MIL05-	CON-Resin DH Area 020-PH1-PASSAGE CORRIDOR	20-Jan-27	21-Jan-27	2	169
CFD-MIL05-	CON-Doors DH Area 020-PH1-PASSAGE CORRIDOR	22-Jan-27	25-Jan-27	2	169
CFD-MIL05-	CON-Skirting and finishing DH Area 020-PH1-PASSAGE CORRIDOR	26-Jan-27	01-Feb-27	5	169
Fire protection					
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 020-PH1-PASSAGE COR	10-Nov-26	11-Nov-26	2	86
CFD-MIL05-	CON-Sprinkler heads installation DH Area 020-PH1-PASSAGE CORRIDO	12-Nov-26	18-Nov-26	5	86
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 020-PH1-PASSAGE CORRIDOR	12-Nov-26	18-Nov-26	5	86
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 020-PH1-PASSAGE CORI	22-Dec-26	23-Dec-26	2	64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CON-Industrial floor DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Walls DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Supporting steel structure DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Brackets and support for installation DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Walls finishing DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Resin DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Doors DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Skirting and finishing DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Sprinkler main distribution DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Sprinkler secondary distribution DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Sprinkler heads installation DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Preliminarypressure test- DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Vesda piping DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Telecom distribution cable trays DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-TVCC and Access control piping DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Cable pulling DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Security and fire system installation and connection DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Chilled water main distribution DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Chilled water to CRAH units DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Main distribution insulation DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Final Chilled water connection and insulation DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Fire barrier for pipes and ducts DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-LV cable trays Main distribution DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Cable trays secondary distribution DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Lighting system DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Cable trays telecom and security distribution DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Main distribution busbar DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Small power distribution DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Cable pulling and connection equipment side DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Install BMS/PMS Panels DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-BMS connection and preliminary test DH Area 020-PH1-ELECTRICAL CORRIDOR
CON-Vapor barrier DH Area 020-PH1-PASSAGE CORRIDOR
CON-Industrial floor DH Area 020-PH1-PASSAGE CORRIDOR
CON-Walls DH Area 020-PH1-PASSAGE CORRIDOR
CON-Supporting steel structure DH Area 020-PH1-PASSAGE CORRIDOR
CON-Brackets and support for installation DH Area 020-PH1-PASSAGE CORRIDOR
CON-Walls finishing DH Area 020-PH1-PASSAGE CORRIDOR
CON-Resin DH Area 020-PH1-PASSAGE CORRIDOR
CON-Doors DH Area 020-PH1-PASSAGE CORRIDOR
CON-Skirting and finishing DH Area 020-PH1-PASSAGE CORRIDOR
CON-Sprinkler secondary distribution DH Area 020-PH1-PASSAGE CORRIDOR
CON-Sprinkler heads installation DH Area 020-PH1-PASSAGE CORRIDOR
CON-Vesda piping DH Area 020-PH1-PASSAGE CORRIDOR
CON-Telecom distribution cable trays DH Area 020-PH1-PASSAGE CORRIDOR

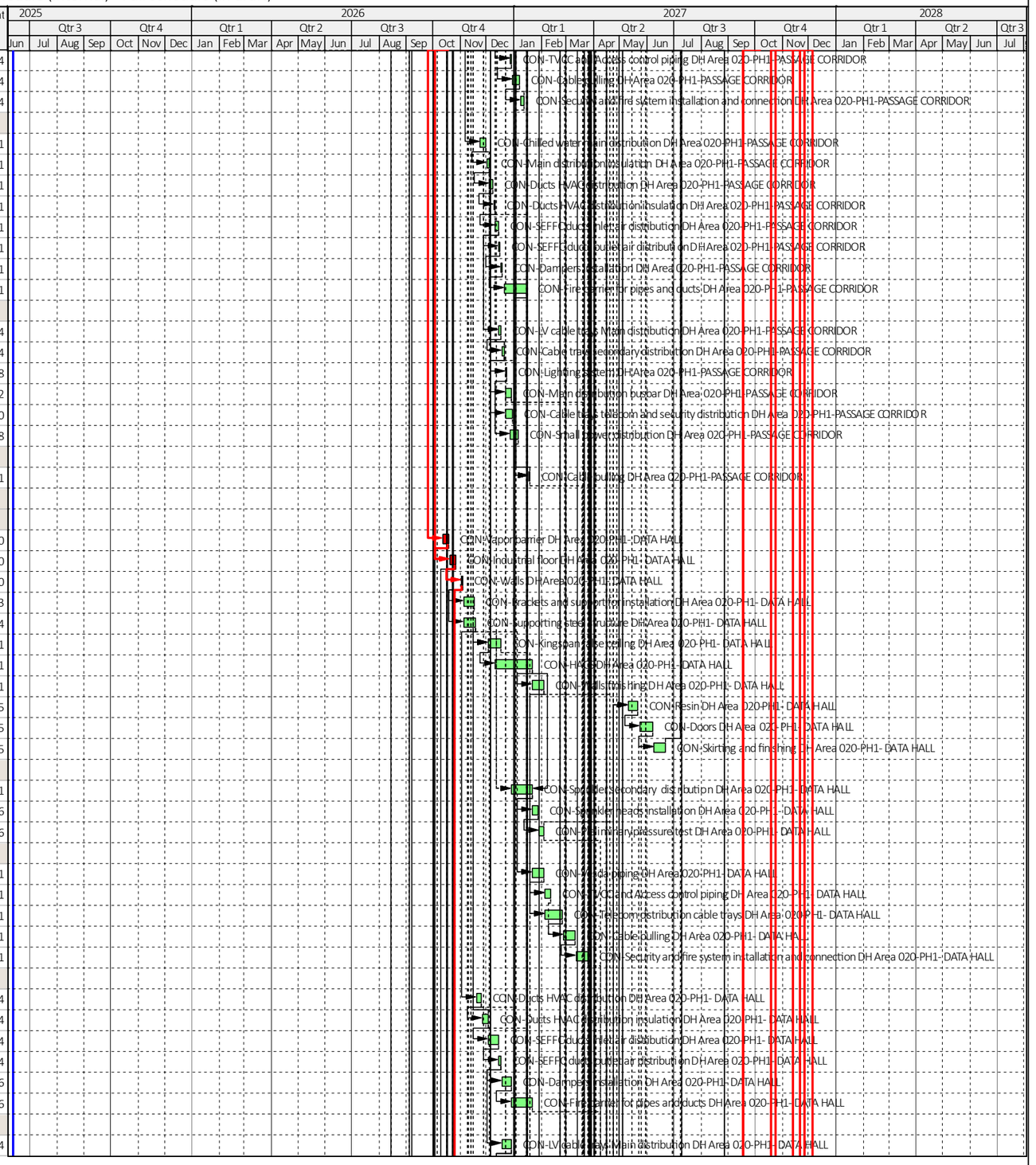
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-TVCC and Access control piping DH Area 020-PH1-PASSAGE CORR	28-Dec-26	29-Dec-26	2	64
CFD-MIL05-	CON-Cable pulling DH Area 020-PH1-PASSAGE CORRIDOR	30-Dec-26	07-Jan-27	4	64
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 020	08-Jan-27	12-Jan-27	3	64
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 020-PH1-PASSAGE CORR	24-Nov-26	30-Nov-26	5	61
CFD-MIL05-	CON-Main distribution insulation DH Area 020-PH1-PASSAGE CORRID(	01-Dec-26	03-Dec-26	3	61
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 020-PH1-PASSAGE CORRIDOR	04-Dec-26	07-Dec-26	2	61
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 020-PH1-PASSAGE C(	09-Dec-26	10-Dec-26	2	61
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 020-PH1-PASSAGE COR	11-Dec-26	14-Dec-26	2	61
CFD-MIL05-	CON-SEFFC ducts outlet air distributi on DH Area 020-PH1-PASSAGE CO	15-Dec-26	16-Dec-26	2	61
CFD-MIL05-	CON-Dampers installation DH Area 020-PH1-PASSAGE CORRIDOR	17-Dec-26	18-Dec-26	2	61
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 020-PH1-PASSAGE CORR	21-Dec-26	15-Jan-27	15	61
Electrical					
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 020-PH1-PASSAGE CORI	15-Dec-26	17-Dec-26	3	64
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 020-PH1-PASSAGE CC	18-Dec-26	21-Dec-26	2	64
CFD-MIL05-	CON-Lighting system DH Area 020-PH1-PASSAGE CORRIDOR	22-Dec-26	23-Dec-26	2	68
CFD-MIL05-	CON-Main distribution busbar DH Area 020-PH1-PASSAGE CORRIDOR	22-Dec-26	28-Dec-26	3	72
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 020-PH1-P/	22-Dec-26	30-Dec-26	5	70
CFD-MIL05-	CON-Small power distribution DH Area 020-PH1-PASSAGE CORRIDOR	28-Dec-26	05-Jan-27	5	68
BMS/PMS					
CFD-MIL05-	CON-Cable pulling DH Area 020-PH1-PASSAGE CORRIDOR	18-Jan-27	19-Jan-27	2	61
Data Hall North-East					
Civil					
CFD-MIL05-	CON-Vapor barrier DH Area 020-PH1- DATA HALL	13-Oct-26	19-Oct-26	5	0
CFD-MIL05-	CON-Industrial floor DH Area 020-PH1- DATA HALL	20-Oct-26	26-Oct-26	5	0
CFD-MIL05-	CON-Walls DH Area 020-PH1- DATA HALL	03-Nov-26	04-Nov-26	2	0
CFD-MIL05-	CON-Brackets and support for installation DH Area 020-PH1- DATA HAI	05-Nov-26	16-Nov-26	8	73
CFD-MIL05-	CON-Supporting steel structure DH Area 020-PH1- DATA HALL	05-Nov-26	18-Nov-26	10	14
CFD-MIL05-	CON-Kingspan false ceiling DH Area 020-PH1- DATA HALL	03-Dec-26	17-Dec-26	10	61
CFD-MIL05-	CON-HACS DH Area 020-PH1- DATA HALL	11-Dec-26	21-Jan-27	25	61
CFD-MIL05-	CON-Walls finishing DH Area 020-PH1- DATA HALL	22-Jan-27	04-Feb-27	10	71
CFD-MIL05-	CON-Resin DH Area 020-PH1- DATA HALL	10-May-27	21-May-27	10	75
CFD-MIL05-	CON-Doors DH Area 020-PH1- DATA HALL	24-May-27	07-Jun-27	10	75
CFD-MIL05-	CON-Skirting and finishing DH Area 020-PH1- DATA HALL	08-Jun-27	21-Jun-27	10	75
Fire protection					
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 020-PH1- DATA HALL	29-Dec-26	21-Jan-27	15	61
CFD-MIL05-	CON-Sprinkler heads installation DH Area 020-PH1- DATA HALL	22-Jan-27	28-Jan-27	5	96
CFD-MIL05-	CON-Preliminary pressure test DH Area 020-PH1- DATA HALL	29-Jan-27	04-Feb-27	5	96
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 020-PH1- DATA HALL	22-Jan-27	04-Feb-27	10	61
CFD-MIL05-	CON-TVCC and Access control piping DH Area 020-PH1- DATA HALL	05-Feb-27	11-Feb-27	5	71
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 020-PH1- DATA HALL	05-Feb-27	25-Feb-27	15	61
CFD-MIL05-	CON-Cable pulling DH Area 020-PH1- DATA HALL	26-Feb-27	11-Mar-27	10	61
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 020	12-Mar-27	25-Mar-27	10	61
Mechanical and HVAC					
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 020-PH1- DATA HALL	19-Nov-26	25-Nov-26	5	14
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 020-PH1- DATA HALL	26-Nov-26	02-Dec-26	5	14
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 020-PH1- DATA HALL	03-Dec-26	14-Dec-26	7	14
CFD-MIL05-	CON-SEFFC ducts outlet air distributi on DH Area 020-PH1- DATA HALL	15-Dec-26	17-Dec-26	3	14
CFD-MIL05-	CON-Dampers installation DH Area 020-PH1- DATA HALL	18-Dec-26	28-Dec-26	5	106
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 020-PH1- DATA HALL	29-Dec-26	21-Jan-27	15	106
Electrical					
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 020-PH1- DATA HALL	18-Dec-26	28-Dec-26	5	14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CON-TVCC and Access control piping DH Area 020-PH1-PASSAGE CORRIDOR
CON-Cable pulling DH Area 020-PH1-PASSAGE CORRIDOR
CON-Security and fire system installation and connection DH Area 020-PH1-PASSAGE CORRIDOR
CON-Chilled water main distribution DH Area 020-PH1-PASSAGE CORRIDOR
CON-Main distribution insulation DH Area 020-PH1-PASSAGE CORRIDOR
CON-Ducts HVAC distribution DH Area 020-PH1-PASSAGE CORRIDOR
CON-Ducts HVAC distribution insulation DH Area 020-PH1-PASSAGE CORRIDOR
CON-SEFFC ducts inlet air distribution DH Area 020-PH1-PASSAGE CORRIDOR
CON-SEFFC ducts outlet air distribution DH Area 020-PH1-PASSAGE CORRIDOR
CON-Dampers installation DH Area 020-PH1-PASSAGE CORRIDOR
CON-Fire barrier for pipes and ducts DH Area 020-PH1-PASSAGE CORRIDOR
CON-LV cable trays Main distribution DH Area 020-PH1-PASSAGE CORRIDOR
CON-Cable trays secondary distribution DH Area 020-PH1-PASSAGE CORRIDOR
CON-Lighting system DH Area 020-PH1-PASSAGE CORRIDOR
CON-Main distribution busbar DH Area 020-PH1-PASSAGE CORRIDOR
CON-Cable trays telecom and security distribution DH Area 020-PH1-PASSAGE CORRIDOR
CON-Small power distribution DH Area 020-PH1-PASSAGE CORRIDOR
CON-Cable pulling DH Area 020-PH1-PASSAGE CORRIDOR
CON-Vapor barrier DH Area 020-PH1- DATA HALL
CON-Industrial floor DH Area 020-PH1- DATA HALL
CON-Walls DH Area 020-PH1- DATA HALL
CON-Brackets and support for installation DH Area 020-PH1- DATA HALL
CON-Supporting steel structure DH Area 020-PH1- DATA HALL
CON-Kingspan false ceiling DH Area 020-PH1- DATA HALL
CON-HACS DH Area 020-PH1- DATA HALL
CON-Walls finishing DH Area 020-PH1- DATA HALL
CON-Resin DH Area 020-PH1- DATA HALL
CON-Doors DH Area 020-PH1- DATA HALL
CON-Skirting and finishing DH Area 020-PH1- DATA HALL
CON-Sprinkler secondary distribution DH Area 020-PH1- DATA HALL
CON-Sprinkler heads installation DH Area 020-PH1- DATA HALL
CON-Preliminary pressure test DH Area 020-PH1- DATA HALL
CON-Vesda piping DH Area 020-PH1- DATA HALL
CON-TVCC and Access control piping DH Area 020-PH1- DATA HALL
CON-Telecom distribution cable trays DH Area 020-PH1- DATA HALL
CON-Cable pulling DH Area 020-PH1- DATA HALL
CON-Security and fire system installation and connection DH Area 020-PH1- DATA HALL
CON-Ducts HVAC distribution DH Area 020-PH1- DATA HALL
CON-Ducts HVAC distribution insulation DH Area 020-PH1- DATA HALL
CON-SEFFC ducts inlet air distribution DH Area 020-PH1- DATA HALL
CON-SEFFC ducts outlet air distribution DH Area 020-PH1- DATA HALL
CON-Dampers installation DH Area 020-PH1- DATA HALL
CON-Fire barrier for pipes and ducts DH Area 020-PH1- DATA HALL
CON-LV cable trays Main distribution DH Area 020-PH1- DATA HALL

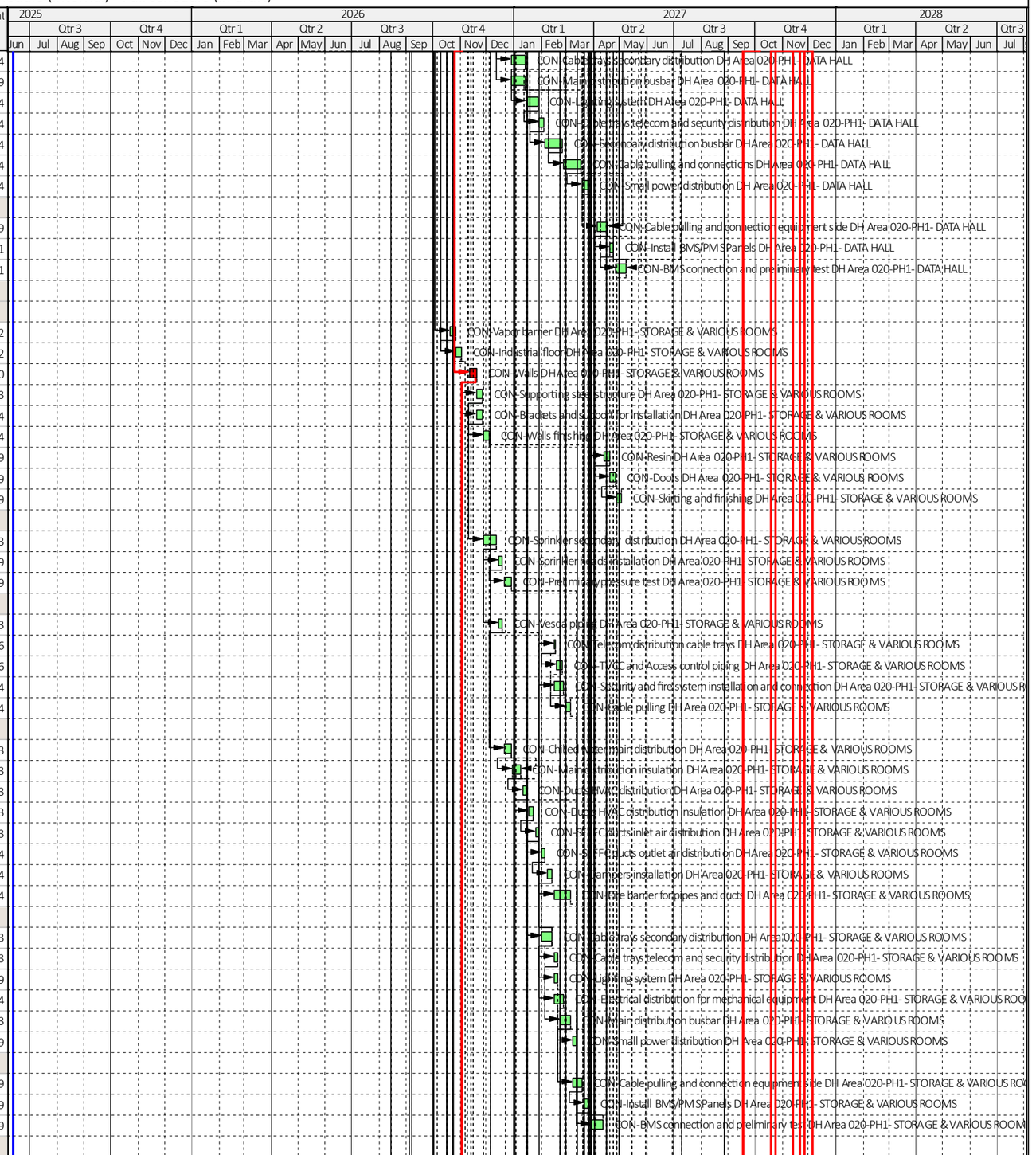
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 020-PH1- DATA HALL	29-Dec-26	14-Jan-27	10	14
CFD-MIL05-	CON-Main distribution busbar DH Area 020-PH1- DATA HALL	29-Dec-26	14-Jan-27	10	29
CFD-MIL05-	CON-Lighting system DH Area 020-PH1- DATA HALL	15-Jan-27	28-Jan-27	10	14
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 020-PH1- D	29-Jan-27	04-Feb-27	5	14
CFD-MIL05-	CON-Secondary distribution busbar DH Area 020-PH1- DATA HALL	05-Feb-27	25-Feb-27	15	14
CFD-MIL05-	CON-Cable pulling and connections DH Area 020-PH1- DATA HALL	26-Feb-27	18-Mar-27	15	14
CFD-MIL05-	CON-Small power distribution DH Area 020-PH1- DATA HALL	19-Mar-27	25-Mar-27	5	14
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 020-PH1-	05-Apr-27	16-Apr-27	10	9
CFD-MIL05-	CON-Install BMS/PM SPanels DH Area 020-PH1- DATA HALL	19-Apr-27	23-Apr-27	5	41
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 020-PH1- DATA HA	26-Apr-27	07-May-27	10	41
Storage and Various rooms North- East					
Civil					
CFD-MIL05-	CON-Vapor barrier DH Area 020-PH1- STORAGE & VARIOUS ROOMS	20-Oct-26	26-Oct-26	5	2
CFD-MIL05-	CON-Industrial floor DH Area 020-PH1- STORAGE & VARIOUS ROOMS	27-Oct-26	02-Nov-26	5	2
CFD-MIL05-	CON-Walls DH Area 020-PH1- STORAGE & VARIOUS ROOMS	12-Nov-26	19-Nov-26	6	0
CFD-MIL05-	CON-Supporting steel structure DH Area 020-PH1- STORAGE & VARIOI	20-Nov-26	26-Nov-26	5	83
CFD-MIL05-	CON-Brackets and support for installation DH Area 020-PH1- STORAGE	20-Nov-26	26-Nov-26	5	164
CFD-MIL05-	CON-Walls finishing DH Area 020-PH1- STORAGE & VARIOUS ROOMS	27-Nov-26	03-Dec-26	5	164
CFD-MIL05-	CON-Resin DH Area 020-PH1- STORAGE & VARIOUS ROOMS	13-Apr-27	19-Apr-27	5	99
CFD-MIL05-	CON-Doors DH Area 020-PH1- STORAGE & VARIOUS ROOMS	20-Apr-27	26-Apr-27	5	99
CFD-MIL05-	CON-Skirting and finishing DH Area 020-PH1- STORAGE & VARIOUS RC	27-Apr-27	03-May-27	5	99
Fire protection					
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 020-PH1- STORAGE & V	27-Nov-26	11-Dec-26	10	83
CFD-MIL05-	CON-Sprinkler heads installation DH Area 020-PH1- STORAGE & VARIC	14-Dec-26	18-Dec-26	5	159
CFD-MIL05-	CON-Preliminary pressure test DH Area 020-PH1- STORAGE & VARIOU	21-Dec-26	29-Dec-26	5	159
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 020-PH1- STORAGE & VARIOUS ROOMS	14-Dec-26	18-Dec-26	5	83
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 020-PH1- STORAGE & V	15-Feb-27	17-Feb-27	3	116
CFD-MIL05-	CON-TVCC and Access control piping DH Area 020-PH1- STORAGE & V.	18-Feb-27	24-Feb-27	5	116
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 020	15-Feb-27	26-Feb-27	10	114
CFD-MIL05-	CON-Cable pulling DH Area 020-PH1- STORAGE & VARIOUS ROOMS	01-Mar-27	05-Mar-27	5	114
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 020-PH1- STORAGE & VA	21-Dec-26	29-Dec-26	5	83
CFD-MIL05-	CON-Main distribution insulation DH Area 020-PH1- STORAGE & VARI	30-Dec-26	08-Jan-27	5	83
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 020-PH1- STORAGE & VARIOUS	11-Jan-27	15-Jan-27	5	83
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 020-PH1- STORAGE &	18-Jan-27	22-Jan-27	5	83
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 020-PH1- STORAGE & V	25-Jan-27	29-Jan-27	5	83
CFD-MIL05-	CON-SEFFC ducts outlet air distributi on DH Area 020-PH1- STORAGE &	01-Feb-27	05-Feb-27	5	114
CFD-MIL05-	CON-Dampers installation DH Area 020-PH1- STORAGE & VARIOUS RC	08-Feb-27	12-Feb-27	5	114
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 020-PH1- STORAGE & VA	15-Feb-27	05-Mar-27	15	114
Electrical					
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 020-PH1- STORAGE &	01-Feb-27	12-Feb-27	10	83
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 020-PH1- S	15-Feb-27	19-Feb-27	5	83
CFD-MIL05-	CON-Lighting system DH Area 020-PH1- STORAGE & VARIOUS ROOM!	15-Feb-27	19-Feb-27	5	119
CFD-MIL05-	CON-Electrical distribution for mechanical equipment DH Area 020-PH	15-Feb-27	26-Feb-27	10	104
CFD-MIL05-	CON-Main distribution busbar DH Area 020-PH1- STORAGE & VARIO U	22-Feb-27	05-Mar-27	10	83
CFD-MIL05-	CON-Small power distribution DH Area 020-PH1- STORAGE & VARIOUS	08-Mar-27	12-Mar-27	5	109
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 020-PH1-	08-Mar-27	19-Mar-27	10	99
CFD-MIL05-	CON-Install BMS/PM SPanels DH Area 020-PH1- STORAGE & VARIOUS	22-Mar-27	26-Mar-27	5	99
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 020-PH1- STORA G	30-Mar-27	12-Apr-27	10	99
Roof Fit Out					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CON-Cable trays secondary distribution DH Area 020-PH1- DATA HALL
CON-Main distribution busbar DH Area 020-PH1- DATA HALL
CON-Lighting system DH Area 020-PH1- DATA HALL
CON-Cable trays telecom and security distribution DH Area 020-PH1- DATA HALL
CON-Secondary distribution busbar DH Area 020-PH1- DATA HALL
CON-Cable pulling and connections DH Area 020-PH1- DATA HALL
CON-Small power distribution DH Area 020-PH1- DATA HALL
CON-Cable pulling and connection equipment side DH Area 020-PH1- DATA HALL
CON-Install BMS/PM SPanels DH Area 020-PH1- DATA HALL
CON-BMS connection and preliminary test DH Area 020-PH1- DATA HALL
CON-Vapor barrier DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Industrial floor DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Walls DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Supporting steel structure DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Brackets and support for installation DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Walls finishing DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Resin DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Doors DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Skirting and finishing DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Sprinkler secondary distribution DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Sprinkler heads installation DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Preliminary pressure test DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Vesda piping DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Telecom distribution cable trays DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-TVCC and Access control piping DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Security and fire system installation and connection DH Area 020-PH1- STORAGE & VARIOUS R
CON-Cable pulling DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Chilled water main distribution DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Main distribution insulation DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Ducts HVAC distribution DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Ducts HVAC distribution insulation DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-SEFFC ducts inlet air distribution DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-SEFFC ducts outlet air distribution DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Dampers installation DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Fire barrier for pipes and ducts DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Cable trays secondary distribution DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Cable trays telecom and security distribution DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Lighting system DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Electrical distribution for mechanical equipment DH Area 020-PH1- STORAGE & VARIOUS ROO
CON-Main distribution busbar DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Small power distribution DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-Cable pulling and connection equipment side DH Area 020-PH1- STORAGE & VARIOUS RO
CON-Install BMS/PM SPanels DH Area 020-PH1- STORAGE & VARIOUS ROOMS
CON-BMS connection and preliminary test DH Area 020-PH1- STORAGE & VARIOUS ROOM

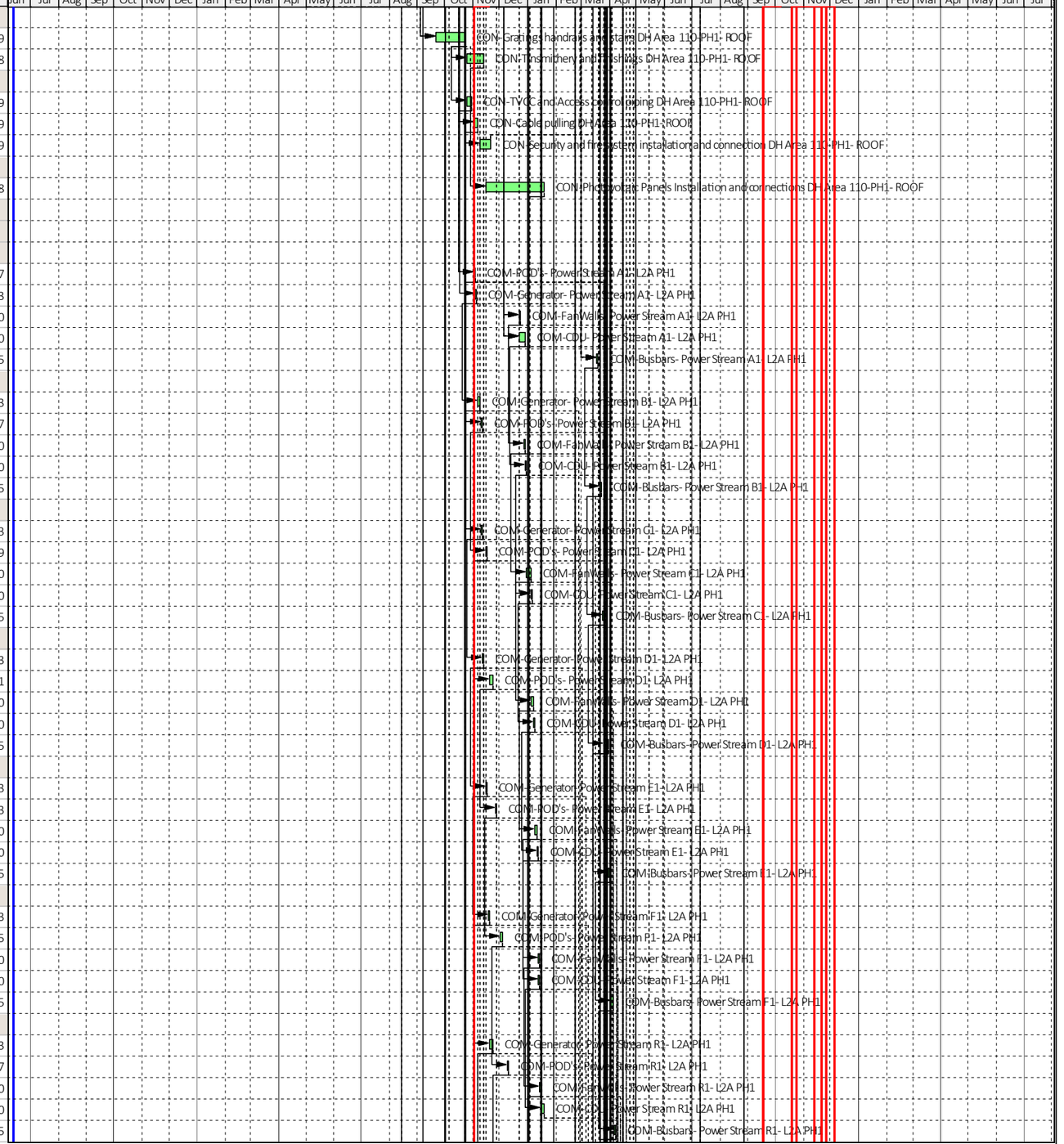
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
	Civil				
CFR-MIL05-A-P	CON-Gratings handrails and stairs DH Area 110-PH1- ROOF	21-Sep-26	23-Oct-26	25	79
CFR-MIL05-A-P	CON-Tinsmithery and finishings DH Area 110-PH1- ROOF	26-Oct-26	13-Nov-26	15	98
	Low current systems				
CFR-MIL05-A-P	CON-TVCC and Access control piping DH Area 110-PH1- ROOF	26-Oct-26	30-Oct-26	5	79
CFR-MIL05-A-P	CON-Cable pulling DH Area 110-PH1- ROOF	02-Nov-26	06-Nov-26	5	79
CFR-MIL05-A-P	CON-Security and fire system installation and connection DH Area 110	09-Nov-26	20-Nov-26	10	79
	Electrical				
CFR-MIL05-A-P	CON-Photovoltaic Panels Installation and connections DH Area 110-PH	16-Nov-26	18-Jan-27	40	98
	Commissioning				
	Level 1 Cx				
	IT POWER MODULE A1- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-POD's- Power Stream A1- L2A PH1	02-Nov-26	03-Nov-26	2	107
CX2-MIL05-A-P	COM-Generator- Power Stream A1- L2A PH1	04-Nov-26	05-Nov-26	2	143
CX2-MIL05-A-P	COM-FanWalls- Power Stream A1- L2A PH1	22-Dec-26	23-Dec-26	2	120
CX2-MIL05-A-P	COM-CDU- Power Stream A1- L2A PH1	23-Dec-26	28-Dec-26	2	120
CX2-MIL05-A-P	COM-Busbars- Power Stream A1- L2A PH1	18-Mar-27	19-Mar-27	2	65
	IT POWER MODULE B1- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-Generator- Power Stream B1- L2A PH1	06-Nov-26	09-Nov-26	2	143
CX2-MIL05-A-P	COM-POD's- Power Stream B1- L2A PH1	10-Nov-26	11-Nov-26	2	107
CX2-MIL05-A-P	COM-FanWalls- Power Stream B1- L2A PH1	28-Dec-26	29-Dec-26	2	120
CX2-MIL05-A-P	COM-CDU- Power Stream B1- L2A PH1	29-Dec-26	30-Dec-26	2	120
CX2-MIL05-A-P	COM-Busbars- Power Stream B1- L2A PH1	22-Mar-27	23-Mar-27	2	65
	IT POWER MODULE C1- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-Generator- Power Stream C1- L2A PH1	10-Nov-26	11-Nov-26	2	143
CX2-MIL05-A-P	COM-POD's- Power Stream C1- L2A PH1	16-Nov-26	17-Nov-26	2	109
CX2-MIL05-A-P	COM-FanWalls- Power Stream C1- L2A PH1	30-Dec-26	04-Jan-27	2	120
CX2-MIL05-A-P	COM-CDU- Power Stream C1- L2A PH1	04-Jan-27	05-Jan-27	2	120
CX2-MIL05-A-P	COM-Busbars- Power Stream C1- L2A PH1	24-Mar-27	25-Mar-27	2	65
	IT POWER MODULE D1- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-Generator- Power Stream D1- L2A PH1	12-Nov-26	13-Nov-26	2	143
CX2-MIL05-A-P	COM-POD's- Power Stream D1- L2A PH1	20-Nov-26	23-Nov-26	2	111
CX2-MIL05-A-P	COM-FanWalls- Power Stream D1- L2A PH1	05-Jan-27	07-Jan-27	2	120
CX2-MIL05-A-P	COM-CDU- Power Stream D1- L2A PH1	07-Jan-27	08-Jan-27	2	120
CX2-MIL05-A-P	COM-Busbars- Power Stream D1- L2A PH1	26-Mar-27	30-Mar-27	2	65
	IT POWER MODULE E1- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-Generator- Power Stream E1- L2A PH1	16-Nov-26	17-Nov-26	2	143
CX2-MIL05-A-P	COM-POD's- Power Stream E1- L2A PH1	26-Nov-26	27-Nov-26	2	113
CX2-MIL05-A-P	COM-FanWalls- Power Stream E1- L2A PH1	08-Jan-27	11-Jan-27	2	120
CX2-MIL05-A-P	COM-CDU- Power Stream E1- L2A PH1	11-Jan-27	12-Jan-27	2	120
CX2-MIL05-A-P	COM-Busbars- Power Stream E1- L2A PH1	31-Mar-27	01-Apr-27	2	65
	IT POWER MODULE F1- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-Generator- Power Stream F1- L2A PH1	18-Nov-26	19-Nov-26	2	143
CX2-MIL05-A-P	COM-POD's- Power Stream F1- L2A PH1	02-Dec-26	03-Dec-26	2	115
CX2-MIL05-A-P	COM-FanWalls- Power Stream F1- L2A PH1	12-Jan-27	13-Jan-27	2	120
CX2-MIL05-A-P	COM-CDU- Power Stream F1- L2A PH1	13-Jan-27	14-Jan-27	2	120
CX2-MIL05-A-P	COM-Busbars- Power Stream F1- L2A PH1	02-Apr-27	05-Apr-27	2	65
	IT POWER MODULE R1- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-Generator- Power Stream R1- L2A PH1	20-Nov-26	23-Nov-26	2	143
CX2-MIL05-A-P	COM-POD's- Power Stream R1- L2A PH1	09-Dec-26	10-Dec-26	2	117
CX2-MIL05-A-P	COM-FanWalls- Power Stream R1- L2A PH1	14-Jan-27	15-Jan-27	2	120
CX2-MIL05-A-P	COM-CDU- Power Stream R1- L2A PH1	15-Jan-27	18-Jan-27	2	120
CX2-MIL05-A-P	COM-Busbars- Power Stream R1- L2A PH1	06-Apr-27	07-Apr-27	2	65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2026
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Qtr 3
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Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
CON-Gratings handrails and stairs DH Area 110-PH1- ROOF
CON-Tinsmithery and finishings DH Area 110-PH1- ROOF
CON-TVCC and Access control piping DH Area 110-PH1- ROOF
CON-Cable pulling DH Area 110-PH1- ROOF
CON-Security and fire system installation and connection DH Area 110-PH1- ROOF
CON-Photovoltaic Panels Installation and connections DH Area 110-PH1- ROOF
COM-POD's- Power Stream A1- L2A PH1
COM-Generator- Power Stream A1- L2A PH1
COM-FanWalls- Power Stream A1- L2A PH1
COM-CDU- Power Stream A1- L2A PH1
COM-Busbars- Power Stream A1- L2A PH1
COM-Generator- Power Stream B1- L2A PH1
COM-POD's- Power Stream B1- L2A PH1
COM-FanWalls- Power Stream B1- L2A PH1
COM-CDU- Power Stream B1- L2A PH1
COM-Busbars- Power Stream B1- L2A PH1
COM-Generator- Power Stream C1- L2A PH1
COM-POD's- Power Stream C1- L2A PH1
COM-FanWalls- Power Stream C1- L2A PH1
COM-CDU- Power Stream C1- L2A PH1
COM-Busbars- Power Stream C1- L2A PH1
COM-Generator- Power Stream D1- L2A PH1
COM-POD's- Power Stream D1- L2A PH1
COM-FanWalls- Power Stream D1- L2A PH1
COM-CDU- Power Stream D1- L2A PH1
COM-Busbars- Power Stream D1- L2A PH1
COM-Generator- Power Stream E1- L2A PH1
COM-POD's- Power Stream E1- L2A PH1
COM-FanWalls- Power Stream E1- L2A PH1
COM-CDU- Power Stream E1- L2A PH1
COM-Busbars- Power Stream E1- L2A PH1
COM-Generator- Power Stream F1- L2A PH1
COM-POD's- Power Stream F1- L2A PH1
COM-FanWalls- Power Stream F1- L2A PH1
COM-CDU- Power Stream F1- L2A PH1
COM-Busbars- Power Stream F1- L2A PH1
COM-Generator- Power Stream R1- L2A PH1
COM-POD's- Power Stream R1- L2A PH1
COM-FanWalls- Power Stream R1- L2A PH1
COM-CDU- Power Stream R1- L2A PH1
COM-Busbars- Power Stream R1- L2A PH1

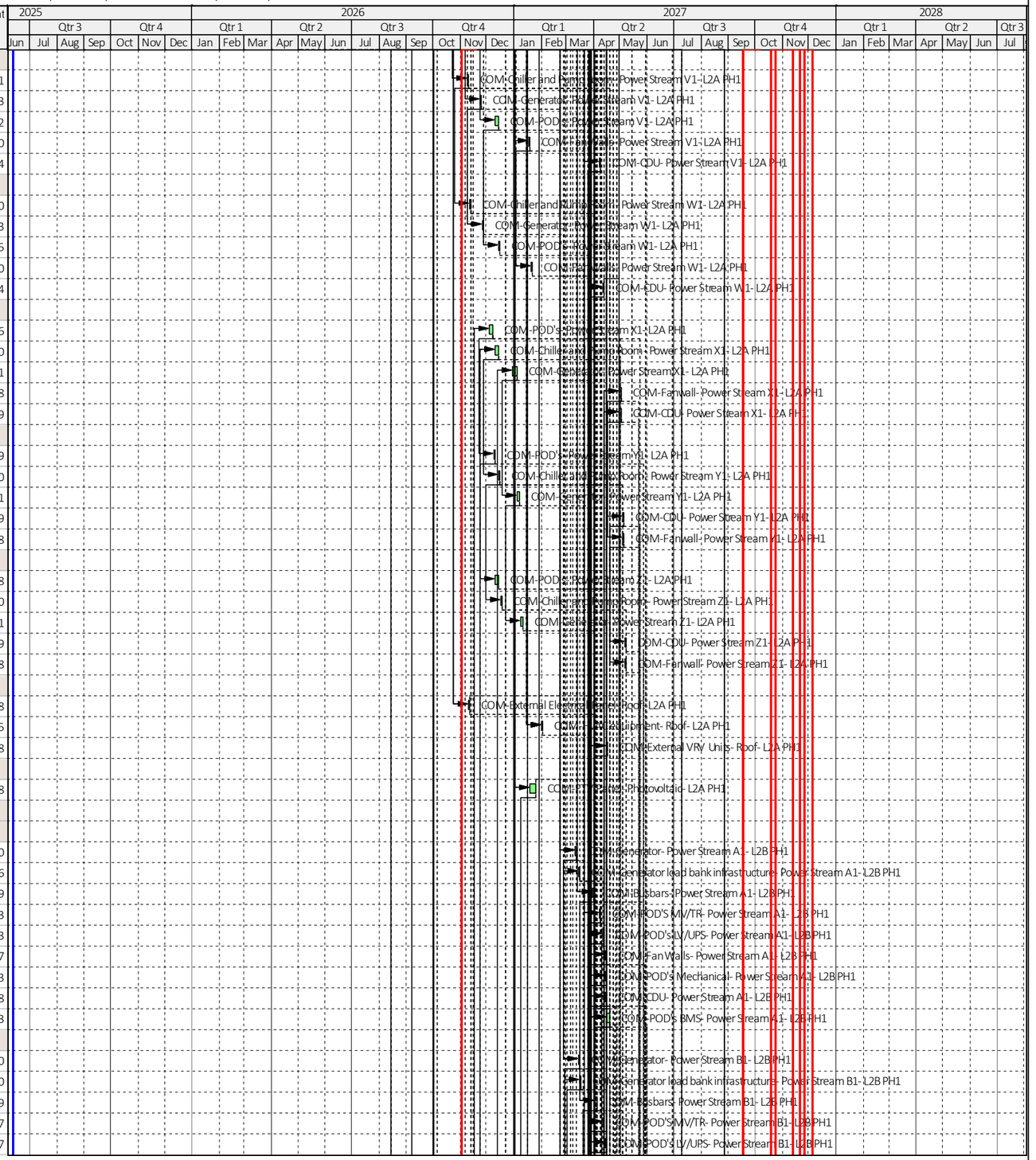
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
	MECH POWER MODULE V1- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-Chiller and Pump Room- Power Stream V1- L2A PH1	09-Nov-26	10-Nov-26	2	141
CX2-MIL05-A-P	COM-Generator- Power Stream V1- L2A PH1	24-Nov-26	25-Nov-26	2	193
CX2-MIL05-A-P	COM-POD's- Power Stream V1- L2A PH1	11-Dec-26	14-Dec-26	2	122
CX2-MIL05-A-P	COM-Fan Walls- Power Stream V1- L2A PH1	18-Jan-27	19-Jan-27	2	170
CX2-MIL05-A-P	COM-CDU- Power Stream V1- L2A PH1	08-Apr-27	09-Apr-27	2	114
	MECH POWER MODULE W1- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-Chiller and Pump Room- Power Stream W1- L2A PH1	11-Nov-26	12-Nov-26	2	210
CX2-MIL05-A-P	COM-Generator- Power Stream W1- L2A PH1	26-Nov-26	27-Nov-26	2	193
CX2-MIL05-A-P	COM-POD's- Power Stream W1- L2A PH1	15-Dec-26	16-Dec-26	2	125
CX2-MIL05-A-P	COM-Fan Walls- Power Stream W1- L2A PH1	20-Jan-27	21-Jan-27	2	170
CX2-MIL05-A-P	COM-CDU- Power Stream W1- L2A PH1	12-Apr-27	13-Apr-27	2	114
	MECH POWER MODULE X1- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-POD's- Power Stream X1- L2A PH1	04-Dec-26	07-Dec-26	2	136
CX2-MIL05-A-P	COM-Chiller and Pump Room- Power Stream X1- L2A PH1	11-Dec-26	14-Dec-26	2	190
CX2-MIL05-A-P	COM-Generator- Power Stream X1- L2A PH1	30-Dec-26	04-Jan-27	2	171
CX2-MIL05-A-P	COM-Fanwall- Power Stream X1- L2A PH1	30-Apr-27	03-May-27	2	98
CX2-MIL05-A-P	COM-CDU- Power Stream X1- L2A PH1	30-Apr-27	03-May-27	2	99
	MECH POWER MODULE Y1- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-POD's- Power Stream Y1- L2A PH1	09-Dec-26	10-Dec-26	2	139
CX2-MIL05-A-P	COM-Chiller and Pump Room- Power Stream Y1- L2A PH1	15-Dec-26	16-Dec-26	2	190
CX2-MIL05-A-P	COM-Generator- Power Stream Y1- L2A PH1	05-Jan-27	07-Jan-27	2	171
CX2-MIL05-A-P	COM-CDU- Power Stream Y1- L2A PH1	04-May-27	05-May-27	2	99
CX2-MIL05-A-P	COM-Fanwall- Power Stream Y1- L2A PH1	04-May-27	05-May-27	2	98
	MECH POWER MODULE Z1- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-POD's- Power Stream Z1- L2A PH1	11-Dec-26	14-Dec-26	2	178
CX2-MIL05-A-P	COM-Chiller and Pump Room- Power Stream Z1- L2A PH1	17-Dec-26	18-Dec-26	2	190
CX2-MIL05-A-P	COM-Generator- Power Stream Z1- L2A PH1	08-Jan-27	11-Jan-27	2	171
CX2-MIL05-A-P	COM-CDU- Power Stream Z1- L2A PH1	06-May-27	07-May-27	2	99
CX2-MIL05-A-P	COM-Fanwall- Power Stream Z1- L2A PH1	06-May-27	07-May-27	2	98
	Roof- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-External Electrical Panel- Roof- L2A PH1	10-Nov-26	11-Nov-26	2	218
CX2-MIL05-A-P	COM-HVAC equipment- Roof- L2A PH1	01-Feb-27	02-Feb-27	2	155
CX2-MIL05-A-P	COM-External VRV Units- Roof- L2A PH1	15-Apr-27	16-Apr-27	2	108
	Photovoltaic System- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-FTV Panel- Photovoltaic- L2A PH1	19-Jan-27	25-Jan-27	5	98
	Level 2 Cx- Pre-Start Up Scope & Testing				
	IT POWER MODULE A1- Level 2B- Equipment connected				
CX2-MIL05-A-P	COM-Generator- Power Stream A1- L2B PH1	11-Mar-27	12-Mar-27	2	60
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream A1- L2B PH1	15-Mar-27	16-Mar-27	2	66
CX2-MIL05-A-P	COM-Busbars- Power Stream A1- L2B PH1	31-Mar-27	01-Apr-27	2	59
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream A1- L2B PH1	08-Apr-27	09-Apr-27	2	3
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream A1- L2B PH1	12-Apr-27	13-Apr-27	2	3
CX2-MIL05-A-P	COM-Fan Walls- Power Stream A1- L2B PH1	14-Apr-27	15-Apr-27	2	47
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream A1- L2B PH1	14-Apr-27	15-Apr-27	2	3
CX2-MIL05-A-P	COM-CDU- Power Stream A1- L2B PH1	14-Apr-27	15-Apr-27	2	48
CX2-MIL05-A-P	COM-POD's BMS- Power Stream A1- L2B PH1	16-Apr-27	19-Apr-27	2	3
	IT POWER MODULE B1- Level 2B- Equipment connected				
CX2-MIL05-A-P	COM-Generator- Power Stream B1- L2B PH1	15-Mar-27	16-Mar-27	2	60
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream B1- L2B PH1	17-Mar-27	18-Mar-27	2	60
CX2-MIL05-A-P	COM-Busbars- Power Stream B1- L2B PH1	02-Apr-27	05-Apr-27	2	59
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream B1- L2B PH1	12-Apr-27	13-Apr-27	2	7
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream B1- L2B PH1	14-Apr-27	15-Apr-27	2	7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Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
COM-Chiller and Pump Room- Power Stream V1- L2A PH1
COM-Generator- Power Stream V1- L2A PH1
COM-POD's- Power Stream V1- L2A PH1
COM-Fan Walls- Power Stream V1- L2A PH1
COM-CDU- Power Stream V1- L2A PH1
COM-Chiller and Pump Room- Power Stream W1- L2A PH1
COM-Generator- Power Stream W1- L2A PH1
COM-POD's- Power Stream W1- L2A PH1
COM-Fan Walls- Power Stream W1- L2A PH1
COM-CDU- Power Stream W1- L2A PH1
COM-POD's- Power Stream X1- L2A PH1
COM-Chiller and Pump Room- Power Stream X1- L2A PH1
COM-Generator- Power Stream X1- L2A PH1
COM-Fanwall- Power Stream X1- L2A PH1
COM-CDU- Power Stream X1- L2A PH1
COM-POD's- Power Stream Y1- L2A PH1
COM-Chiller and Pump Room- Power Stream Y1- L2A PH1
COM-Generator- Power Stream Y1- L2A PH1
COM-CDU- Power Stream Y1- L2A PH1
COM-Fanwall- Power Stream Y1- L2A PH1
COM-POD's- Power Stream Z1- L2A PH1
COM-Chiller and Pump Room- Power Stream Z1- L2A PH1
COM-Generator- Power Stream Z1- L2A PH1
COM-CDU- Power Stream Z1- L2A PH1
COM-Fanwall- Power Stream Z1- L2A PH1
COM-External Electrical Panel- Roof- L2A PH1
COM-HVAC equipment- Roof- L2A PH1
COM-External VRV Units- Roof- L2A PH1
COM-FTV Panel- Photovoltaic- L2A PH1
COM-Generator- Power Stream A1- L2B PH1
COM-Generator load bank infrastructure- Power Stream A1- L2B PH1
COM-Busbars- Power Stream A1- L2B PH1
COM-POD'S MV/TR- Power Stream A1- L2B PH1
COM-POD's LV/UPS- Power Stream A1- L2B PH1
COM-Fan Walls- Power Stream A1- L2B PH1
COM-POD's Mechanical- Power Stream A1- L2B PH1
COM-CDU- Power Stream A1- L2B PH1
COM-POD's BMS- Power Stream A1- L2B PH1
COM-Generator- Power Stream B1- L2B PH1
COM-Generator load bank infrastructure- Power Stream B1- L2B PH1
COM-Busbars- Power Stream B1- L2B PH1
COM-POD'S MV/TR- Power Stream B1- L2B PH1
COM-POD's LV/UPS- Power Stream B1- L2B PH1

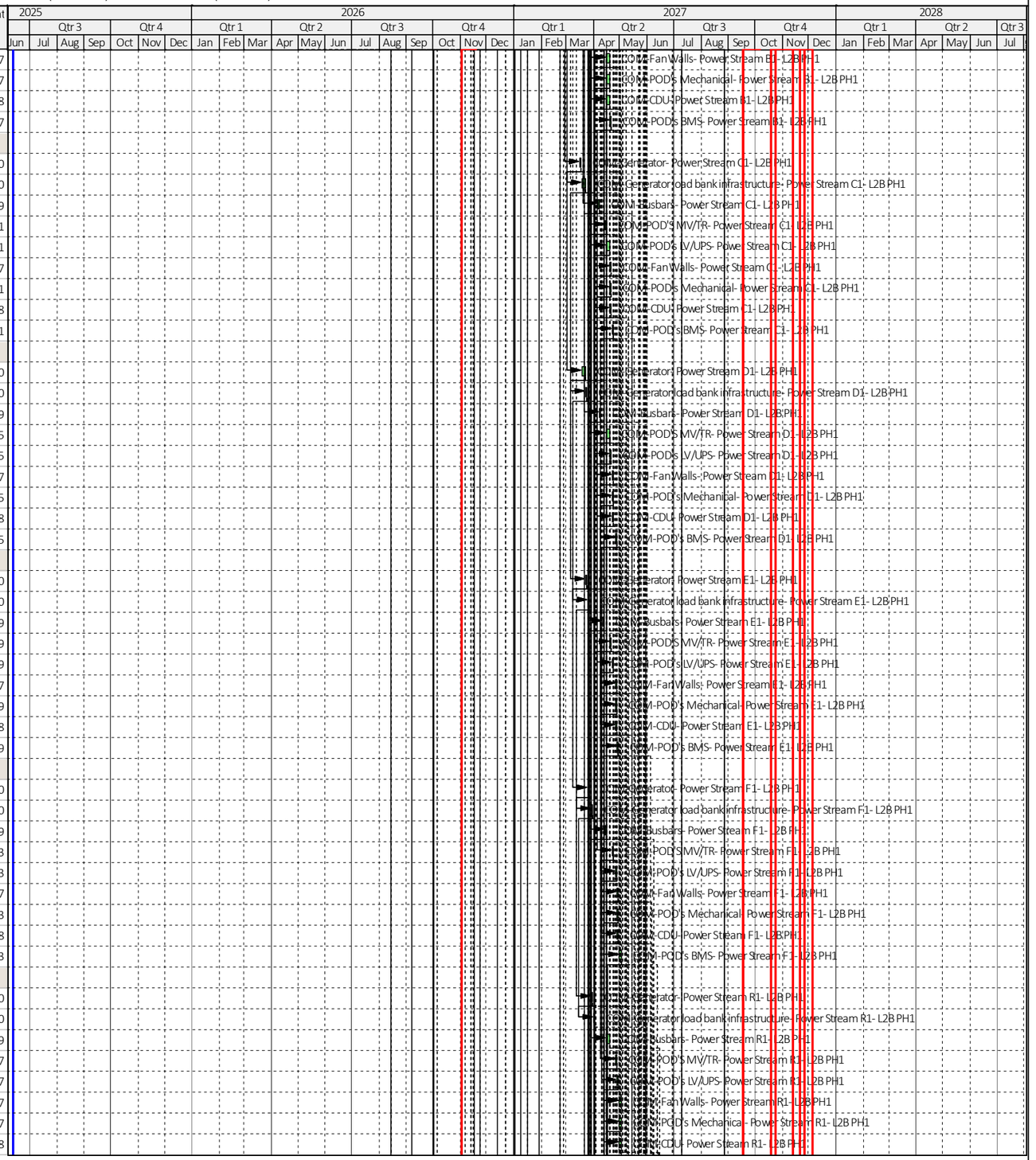
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CX2-MIL05-A-P	COM-Fan Walls- Power Stream B1- L2B PH1	16-Apr-27	19-Apr-27	2	47
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream B1- L2B PH1	16-Apr-27	19-Apr-27	2	7
CX2-MIL05-A-P	COM-CDU- Power Stream B1- L2B PH1	16-Apr-27	19-Apr-27	2	48
CX2-MIL05-A-P	COM-POD's BMS- Power Stream B1- L2B PH1	20-Apr-27	21-Apr-27	2	7
IT POWER MODULE C1- Level 2B- Equipment connected					
CX2-MIL05-1-PI	COM-Generator- Power Stream C1- L2B PH1	17-Mar-27	18-Mar-27	2	60
CX2-MIL05-1-PI	COM-Generator load bank infrastructure- Power Stream C1- L2B PH1	19-Mar-27	22-Mar-27	2	60
CX2-MIL05-1-PI	COM-Busbars- Power Stream C1- L2B PH1	06-Apr-27	07-Apr-27	2	59
CX2-MIL05-1-PI	COM-POD'S MV/TR- Power Stream C1- L2B PH1	14-Apr-27	15-Apr-27	2	11
CX2-MIL05-1-PI	COM-POD's LV/UPS- Power Stream C1- L2B PH1	16-Apr-27	19-Apr-27	2	11
CX2-MIL05-1-PI	COM-Fan Walls- Power Stream C1- L2B PH1	20-Apr-27	21-Apr-27	2	47
A-MIL05-A-EAS-00C	COM-POD's Mechanical- Power Stream C1- L2B PH1	20-Apr-27	21-Apr-27	2	11
CX2-MIL05-1-PI	COM-CDU- Power Stream C1- L2B PH1	20-Apr-27	21-Apr-27	2	48
CX2-MIL05-1-PI	COM-POD's BMS- Power Stream C1- L2B PH1	22-Apr-27	23-Apr-27	2	11
IT POWER MODULE D1- Level 2B- Equipment connected					
CX2-MIL05-1-PI	COM-Generator- Power Stream D1- L2B PH1	19-Mar-27	22-Mar-27	2	60
CX2-MIL05-1-PI	COM-Generator load bank infrastructure- Power Stream D1- L2B PH1	23-Mar-27	24-Mar-27	2	60
CX2-MIL05-1-PI	COM-Busbars- Power Stream D1- L2B PH1	08-Apr-27	09-Apr-27	2	59
CX2-MIL05-1-PI	COM-POD'S MV/TR- Power Stream D1- L2B PH1	16-Apr-27	19-Apr-27	2	15
CX2-MIL05-1-PI	COM-POD's LV/UPS- Power Stream D1- L2B PH1	20-Apr-27	21-Apr-27	2	15
CX2-MIL05-1-PI	COM-Fan Walls- Power Stream D1- L2B PH1	22-Apr-27	23-Apr-27	2	47
CX2-MIL05-1-PI	COM-POD's Mechanical- Power Stream D1- L2B PH1	22-Apr-27	23-Apr-27	2	15
CX2-MIL05-1-PI	COM-CDU- Power Stream D1- L2B PH1	22-Apr-27	23-Apr-27	2	48
CX2-MIL05-1-PI	COM-POD's BMS- Power Stream D1- L2B PH1	26-Apr-27	27-Apr-27	2	15
IT POWER MODULE E1- Level 2B- Equipment connected					
CX2-MIL05-1-PI	COM-Generator- Power Stream E1- L2B PH1	23-Mar-27	24-Mar-27	2	60
CX2-MIL05-1-PI	COM-Generator load bank infrastructure- Power Stream E1- L2B PH1	25-Mar-27	26-Mar-27	2	60
CX2-MIL05-1-PI	COM-Busbars- Power Stream E1- L2B PH1	12-Apr-27	13-Apr-27	2	59
CX2-MIL05-1-PI	COM-POD'S MV/TR- Power Stream E1- L2B PH1	20-Apr-27	21-Apr-27	2	19
CX2-MIL05-1-PI	COM-POD's LV/UPS- Power Stream E1- L2B PH1	22-Apr-27	23-Apr-27	2	19
CX2-MIL05-1-PI	COM-Fan Walls- Power Stream E1- L2B PH1	26-Apr-27	27-Apr-27	2	47
CX2-MIL05-1-PI	COM-POD's Mechanical- Power Stream E1- L2B PH1	26-Apr-27	27-Apr-27	2	19
CX2-MIL05-1-PI	COM-CDU- Power Stream E1- L2B PH1	26-Apr-27	27-Apr-27	2	48
CX2-MIL05-1-PI	COM-POD's BMS- Power Stream E1- L2B PH1	28-Apr-27	29-Apr-27	2	19
IT POWER MODULE F1- Level 2B- Equipment connected					
CX2-MIL05-1-PI	COM-Generator- Power Stream F1- L2B PH1	25-Mar-27	26-Mar-27	2	60
CX2-MIL05-1-PI	COM-Generator load bank infrastructure- Power Stream F1- L2B PH1	30-Mar-27	31-Mar-27	2	60
CX2-MIL05-1-PI	COM-Busbars- Power Stream F1- L2B PH1	14-Apr-27	15-Apr-27	2	59
CX2-MIL05-1-PI	COM-POD'S MV/TR- Power Stream F1- L2B PH1	22-Apr-27	23-Apr-27	2	23
CX2-MIL05-1-PI	COM-POD's LV/UPS- Power Stream F1- L2B PH1	26-Apr-27	27-Apr-27	2	23
CX2-MIL05-1-PI	COM-Fan Walls- Power Stream F1- L2B PH1	28-Apr-27	29-Apr-27	2	47
CX2-MIL05-1-PI	COM-POD's Mechanical- Power Stream F1- L2B PH1	28-Apr-27	29-Apr-27	2	23
CX2-MIL05-1-PI	COM-CDU- Power Stream F1- L2B PH1	28-Apr-27	29-Apr-27	2	48
CX2-MIL05-1-PI	COM-POD's BMS- Power Stream F1- L2B PH1	30-Apr-27	03-May-27	2	23
IT POWER MODULE R1- Level 2B- Equipment connected					
CX2-MIL05-1-PI	COM-Generator- Power Stream R1- L2B PH1	30-Mar-27	31-Mar-27	2	60
CX2-MIL05-1-PI	COM-Generator load bank infrastructure- Power Stream R1- L2B PH1	01-Apr-27	02-Apr-27	2	60
CX2-MIL05-1-PI	COM-Busbars- Power Stream R1- L2B PH1	16-Apr-27	19-Apr-27	2	59
CX2-MIL05-1-PI	COM-POD'S MV/TR- Power Stream R1- L2B PH1	26-Apr-27	27-Apr-27	2	27
CX2-MIL05-1-PI	COM-POD's LV/UPS- Power Stream R1- L2B PH1	28-Apr-27	29-Apr-27	2	27
CX2-MIL05-1-PI	COM-Fan Walls- Power Stream R1- L2B PH1	30-Apr-27	03-May-27	2	47
CX2-MIL05-1-PI	COM-POD's Mechanical- Power Stream R1- L2B PH1	30-Apr-27	03-May-27	2	27
CX2-MIL05-1-PI	COM-CDU- Power Stream R1- L2B PH1	30-Apr-27	03-May-27	2	48



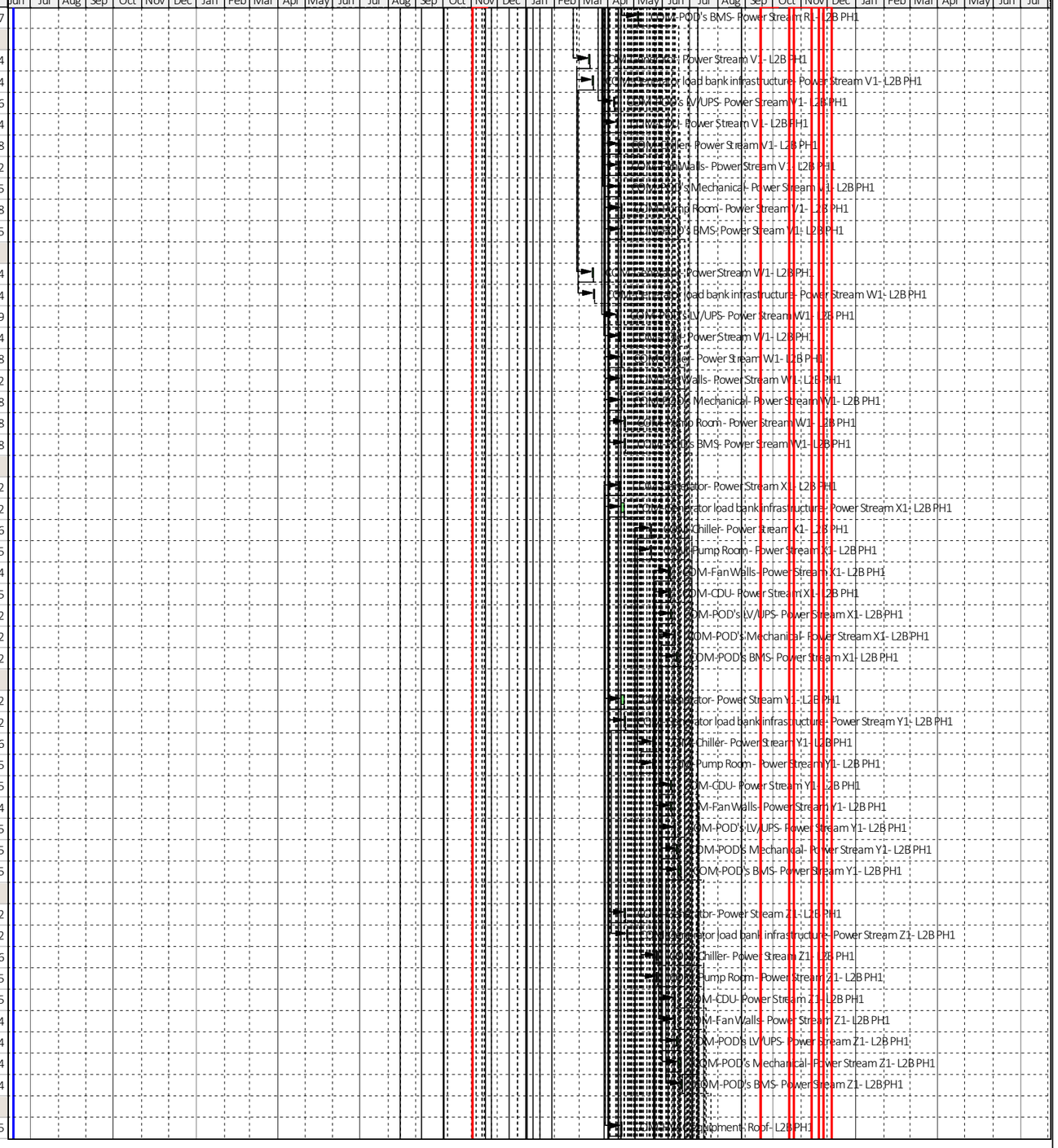
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CX2-MIL05-1-PI	COM-POD's BMS- Power Stream R1- L2B PH1	04-May-27	05-May-27	2	27
MECH POWER MODULE V1- Level 2B- Equipment connected					
CX2-MIL05-A-P	COM-Generator- Power Stream V1- L2B PH1	11-Mar-27	12-Mar-27	2	124
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream V1- L2B PH1	15-Mar-27	16-Mar-27	2	124
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream V1- L2B PH1	08-Apr-27	09-Apr-27	2	46
CX2-MIL05-A-P	COM-CDU- Power Stream V1- L2B PH1	12-Apr-27	13-Apr-27	2	114
CX2-MIL05-A-P	COM-Chiller- Power Stream V1- L2B PH1	13-Apr-27	14-Apr-27	2	108
CX2-MIL05-A-P	COM-Fan Walls- Power Stream V1- L2B PH1	13-Apr-27	14-Apr-27	2	112
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream V1- L2B PH1	13-Apr-27	14-Apr-27	2	45
CX2-MIL05-A-P	COM-Pump Room- Power Stream V1- L2B PH1	15-Apr-27	16-Apr-27	2	108
CX2-MIL05-A-P	COM-POD's BMS- Power Stream V1- L2B PH1	15-Apr-27	16-Apr-27	2	45
MECH POWER MODULE W1- Level 2B- Equipment connected					
CX2-MIL05-1-PI	COM-Generator- Power Stream W1- L2B PH1	15-Mar-27	16-Mar-27	2	124
CX2-MIL05-1-PI	COM-Generator load bank infrastructure- Power Stream W1- L2B PH1	17-Mar-27	18-Mar-27	2	124
CX2-MIL05-1-PI	COM-POD's LV/UPS- Power Stream W1- L2B PH1	12-Apr-27	13-Apr-27	2	49
CX2-MIL05-1-PI	COM-CDU- Power Stream W1- L2B PH1	14-Apr-27	15-Apr-27	2	114
CX2-MIL05-1-PI	COM-Chiller- Power Stream W1- L2B PH1	15-Apr-27	16-Apr-27	2	108
CX2-MIL05-1-PI	COM-Fan Walls- Power Stream W1- L2B PH1	15-Apr-27	16-Apr-27	2	112
CX2-MIL05-1-PI	COM-POD's Mechanical- Power Stream W1- L2B PH1	15-Apr-27	16-Apr-27	2	48
CX2-MIL05-1-PI	COM-Pump Room- Power Stream W1- L2B PH1	19-Apr-27	20-Apr-27	2	108
CX2-MIL05-1-PI	COM-POD's BMS- Power Stream W1- L2B PH1	19-Apr-27	20-Apr-27	2	48
MECH POWER MODULE X1- Level 2B- Equipment connected-1					
CX2-MIL05-A-P	COM-Generator- Power Stream X1- L2B PH1	14-Apr-27	15-Apr-27	2	102
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream X1- L2B PH1	16-Apr-27	19-Apr-27	2	102
CX2-MIL05-A-P	COM-Chiller- Power Stream X1- L2B PH1	19-May-27	20-May-27	2	86
CX2-MIL05-A-P	COM-Pump Room- Power Stream X1- L2B PH1	19-May-27	20-May-27	2	85
CX2-MIL05-A-P	COM-Fan Walls- Power Stream X1- L2B PH1	08-Jun-27	09-Jun-27	2	74
CX2-MIL05-A-P	COM-CDU- Power Stream X1- L2B PH1	08-Jun-27	09-Jun-27	2	75
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream X1- L2B PH1	10-Jun-27	11-Jun-27	2	12
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream X1- L2B PH1	14-Jun-27	15-Jun-27	2	12
CX2-MIL05-A-P	COM-POD's BMS- Power Stream X1- L2B PH1	16-Jun-27	17-Jun-27	2	12
MECH POWER MODULE Y1- Level 2B- Equipment connected					
CX2-MIL05-1-PI	COM-Generator- Power Stream Y1- L2B PH1	16-Apr-27	19-Apr-27	2	102
CX2-MIL05-1-PI	COM-Generator load bank infrastructure- Power Stream Y1- L2B PH1	20-Apr-27	21-Apr-27	2	102
CX2-MIL05-1-PI	COM-Chiller- Power Stream Y1- L2B PH1	21-May-27	24-May-27	2	86
CX2-MIL05-1-PI	COM-Pump Room- Power Stream Y1- L2B PH1	21-May-27	24-May-27	2	85
CX2-MIL05-1-PI	COM-CDU- Power Stream Y1- L2B PH1	10-Jun-27	11-Jun-27	2	75
CX2-MIL05-1-PI	COM-Fan Walls- Power Stream Y1- L2B PH1	10-Jun-27	11-Jun-27	2	74
CX2-MIL05-1-PI	COM-POD's LV/UPS- Power Stream Y1- L2B PH1	14-Jun-27	15-Jun-27	2	15
CX2-MIL05-1-PI	COM-POD's Mechanical- Power Stream Y1- L2B PH1	16-Jun-27	17-Jun-27	2	15
CX2-MIL05-1-PI	COM-POD's BMS- Power Stream Y1- L2B PH1	18-Jun-27	21-Jun-27	2	15
MECH POWER MODULE Z1- Level 2B- Equipment connected					
CX2-MIL05-1-PI	COM-Generator- Power Stream Z1- L2B PH1	20-Apr-27	21-Apr-27	2	102
CX2-MIL05-1-PI	COM-Generator load bank infrastructure- Power Stream Z1- L2B PH1	22-Apr-27	23-Apr-27	2	102
CX2-MIL05-1-PI	COM-Chiller- Power Stream Z1- L2B PH1	25-May-27	26-May-27	2	86
CX2-MIL05-1-PI	COM-Pump Room- Power Stream Z1- L2B PH1	25-May-27	26-May-27	2	85
CX2-MIL05-1-PI	COM-CDU- Power Stream Z1- L2B PH1	14-Jun-27	15-Jun-27	2	75
CX2-MIL05-1-PI	COM-Fan Walls- Power Stream Z1- L2B PH1	14-Jun-27	15-Jun-27	2	74
CX2-MIL05-1-PI	COM-POD's LV/UPS- Power Stream Z1- L2B PH1	16-Jun-27	17-Jun-27	2	54
CX2-MIL05-1-PI	COM-POD's Mechanical- Power Stream Z1- L2B PH1	18-Jun-27	21-Jun-27	2	54
CX2-MIL05-1-PI	COM-POD's BMS- Power Stream Z1- L2B PH1	22-Jun-27	23-Jun-27	2	54
Roof- Level 2B- Equipment connected					
CX2-MIL05-A-P	COM-HVAC equipment- Roof- L2B PH1	15-Apr-27	16-Apr-27	2	105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COM-POD's BMS- Power Stream R1- L2B PH1
COM-Generator- Power Stream V1- L2B PH1
COM-Generator load bank infrastructure- Power Stream V1- L2B PH1
COM-POD's LV/UPS- Power Stream V1- L2B PH1
COM-CDU- Power Stream V1- L2B PH1
COM-Chiller- Power Stream V1- L2B PH1
COM-Fan Walls- Power Stream V1- L2B PH1
COM-POD's Mechanical- Power Stream V1- L2B PH1
COM-Pump Room- Power Stream V1- L2B PH1
COM-POD's BMS- Power Stream V1- L2B PH1
COM-Generator- Power Stream W1- L2B PH1
COM-Generator load bank infrastructure- Power Stream W1- L2B PH1
COM-POD's LV/UPS- Power Stream W1- L2B PH1
COM-CDU- Power Stream W1- L2B PH1
COM-Chiller- Power Stream W1- L2B PH1
COM-Fan Walls- Power Stream W1- L2B PH1
COM-POD's Mechanical- Power Stream W1- L2B PH1
COM-Pump Room- Power Stream W1- L2B PH1
COM-POD's BMS- Power Stream W1- L2B PH1
COM-Generator- Power Stream X1- L2B PH1
COM-Generator load bank infrastructure- Power Stream X1- L2B PH1
COM-Chiller- Power Stream X1- L2B PH1
COM-Pump Room- Power Stream X1- L2B PH1
COM-Fan Walls- Power Stream X1- L2B PH1
COM-CDU- Power Stream X1- L2B PH1
COM-POD's LV/UPS- Power Stream X1- L2B PH1
COM-POD's Mechanical- Power Stream X1- L2B PH1
COM-POD's BMS- Power Stream X1- L2B PH1
COM-Generator- Power Stream Y1- L2B PH1
COM-Generator load bank infrastructure- Power Stream Y1- L2B PH1
COM-Chiller- Power Stream Y1- L2B PH1
COM-Pump Room- Power Stream Y1- L2B PH1
COM-CDU- Power Stream Y1- L2B PH1
COM-Fan Walls- Power Stream Y1- L2B PH1
COM-POD's LV/UPS- Power Stream Y1- L2B PH1
COM-POD's Mechanical- Power Stream Y1- L2B PH1
COM-POD's BMS- Power Stream Y1- L2B PH1
COM-Generator- Power Stream Z1- L2B PH1
COM-Generator load bank infrastructure- Power Stream Z1- L2B PH1
COM-Chiller- Power Stream Z1- L2B PH1
COM-Pump Room- Power Stream Z1- L2B PH1
COM-CDU- Power Stream Z1- L2B PH1
COM-Fan Walls- Power Stream Z1- L2B PH1
COM-POD's LV/UPS- Power Stream Z1- L2B PH1
COM-POD's Mechanical- Power Stream Z1- L2B PH1
COM-POD's BMS- Power Stream Z1- L2B PH1
COM-HVAC equipment- Roof- L2B PH1

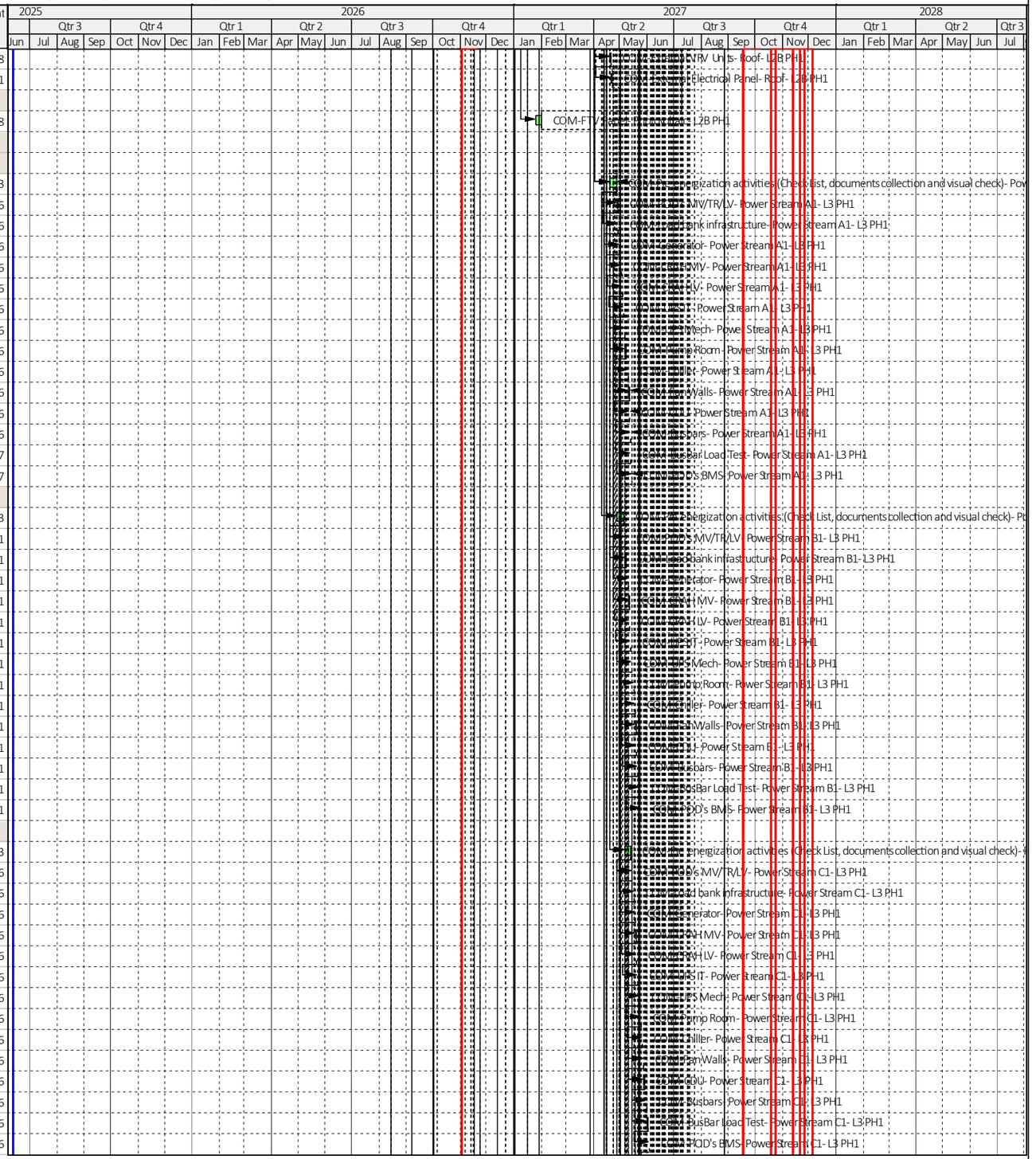
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CX2-MIL05-A-P	COM-External VRV Units- Roof- L2B PH1	19-Apr-27	20-Apr-27	2	108
CX2-MIL05-A-P	COM-External Electrical Panel- Roof- L2B PH1	21-Apr-27	22-Apr-27	2	111
	Photovoltaic System- Level 2B- Equipment connected				
CX2-MIL05-A-P	COM-FTV Panel- Photovoltaic- L2B PH1	26-Jan-27	01-Feb-27	5	98
	Level 3 Cx- Start-Up & Prefunctional Perfomance Testing				
	IT POWER MODULE A1- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)				
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	20-Apr-27	27-Apr-27	6	3
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream A1- L3 PH1	28-Apr-27	28-Apr-27	1	36
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream A1- L3 PH1	29-Apr-27	29-Apr-27	1	36
CX3-MIL05-A-P	COM-Generator- Power Stream A1- L3 PH1	30-Apr-27	30-Apr-27	1	36
CX3-MIL05-A-P	COM-CRAH MV- Power Stream A1- L3 PH1	03-May-27	03-May-27	1	36
CX3-MIL05-A-P	COM-CRAH LV- Power Stream A1- L3 PH1	04-May-27	04-May-27	1	36
CX3-MIL05-A-P	COM-UPS IT- Power Stream A1- L3 PH1	05-May-27	05-May-27	1	36
CX3-MIL05-A-P	COM-UPS Mech- Power Stream A1- L3 PH1	06-May-27	06-May-27	1	36
CX3-MIL05-A-P	COM-Pump Room- Power Stream A1- L3 PH1	07-May-27	07-May-27	1	36
CX3-MIL05-A-P	COM-Chiller- Power Stream A1- L3 PH1	10-May-27	10-May-27	1	36
CX3-MIL05-A-P	COM-Fan Walls- Power Stream A1- L3 PH1	11-May-27	11-May-27	1	36
CX3-MIL05-A-P	COM-CDU- Power Stream A1- L3 PH1	12-May-27	12-May-27	1	36
CX3-MIL05-A-P	COM-Busbars- Power Stream A1- L3 PH1	13-May-27	13-May-27	1	36
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream A1- L3 PH1	13-May-27	13-May-27	1	37
CX3-MIL05-A-P	COM-POD's BMS- Power Stream A1- L3 PH1	14-May-27	14-May-27	1	37
	IT POWER MODULE B1- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)				
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	28-Apr-27	05-May-27	6	3
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream B1- L3 PH1	06-May-27	06-May-27	1	31
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream B1- L3 PH1	07-May-27	07-May-27	1	31
CX3-MIL05-A-P	COM-Generator- Power Stream B1- L3 PH1	10-May-27	10-May-27	1	31
CX3-MIL05-A-P	COM-CRAH MV- Power Stream B1- L3 PH1	11-May-27	11-May-27	1	31
CX3-MIL05-A-P	COM-CRAH LV- Power Stream B1- L3 PH1	12-May-27	12-May-27	1	31
CX3-MIL05-A-P	COM-UPS IT- Power Stream B1- L3 PH1	13-May-27	13-May-27	1	31
CX3-MIL05-A-P	COM-UPS Mech- Power Stream B1- L3 PH1	14-May-27	14-May-27	1	31
CX3-MIL05-A-P	COM-Pump Room- Power Stream B1- L3 PH1	17-May-27	17-May-27	1	31
CX3-MIL05-A-P	COM-Chiller- Power Stream B1- L3 PH1	18-May-27	18-May-27	1	31
CX3-MIL05-A-P	COM-Fan Walls- Power Stream B1- L3 PH1	19-May-27	19-May-27	1	31
CX3-MIL05-A-P	COM-CDU- Power Stream B1- L3 PH1	20-May-27	20-May-27	1	31
CX3-MIL05-A-P	COM-Busbars- Power Stream B1- L3 PH1	21-May-27	21-May-27	1	31
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream B1- L3 PH1	24-May-27	24-May-27	1	31
CX3-MIL05-A-P	COM-POD's BMS- Power Stream B1- L3 PH1	25-May-27	25-May-27	1	31
	IT POWER MODULE C1- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)				
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	06-May-27	13-May-27	6	3
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream C1- L3 PH1	14-May-27	14-May-27	1	26
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream C1- L3 PH1	17-May-27	17-May-27	1	26
CX3-MIL05-A-P	COM-Generator- Power Stream C1- L3 PH1	18-May-27	18-May-27	1	26
CX3-MIL05-A-P	COM-CRAH MV- Power Stream C1- L3 PH1	19-May-27	19-May-27	1	26
CX3-MIL05-A-P	COM-CRAH LV- Power Stream C1- L3 PH1	20-May-27	20-May-27	1	26
CX3-MIL05-A-P	COM-UPS IT- Power Stream C1- L3 PH1	21-May-27	21-May-27	1	26
CX3-MIL05-A-P	COM-UPS Mech- Power Stream C1- L3 PH1	24-May-27	24-May-27	1	26
CX3-MIL05-A-P	COM-Pump Room- Power Stream C1- L3 PH1	25-May-27	25-May-27	1	26
CX3-MIL05-A-P	COM-Chiller- Power Stream C1- L3 PH1	26-May-27	26-May-27	1	26
CX3-MIL05-A-P	COM-Fan Walls- Power Stream C1- L3 PH1	27-May-27	27-May-27	1	26
CX3-MIL05-A-P	COM-CDU- Power Stream C1- L3 PH1	28-May-27	28-May-27	1	26
CX3-MIL05-A-P	COM-Busbars- Power Stream C1- L3 PH1	31-May-27	31-May-27	1	26
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream C1- L3 PH1	01-Jun-27	01-Jun-27	1	26
CX3-MIL05-A-P	COM-POD's BMS- Power Stream C1- L3 PH1	03-Jun-27	03-Jun-27	1	26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COM-External VRV Units- Roof- L2B PH1
COM-External Electrical Panel- Roof- L2B PH1
COM-FTV Panel- Photovoltaic- L2B PH1

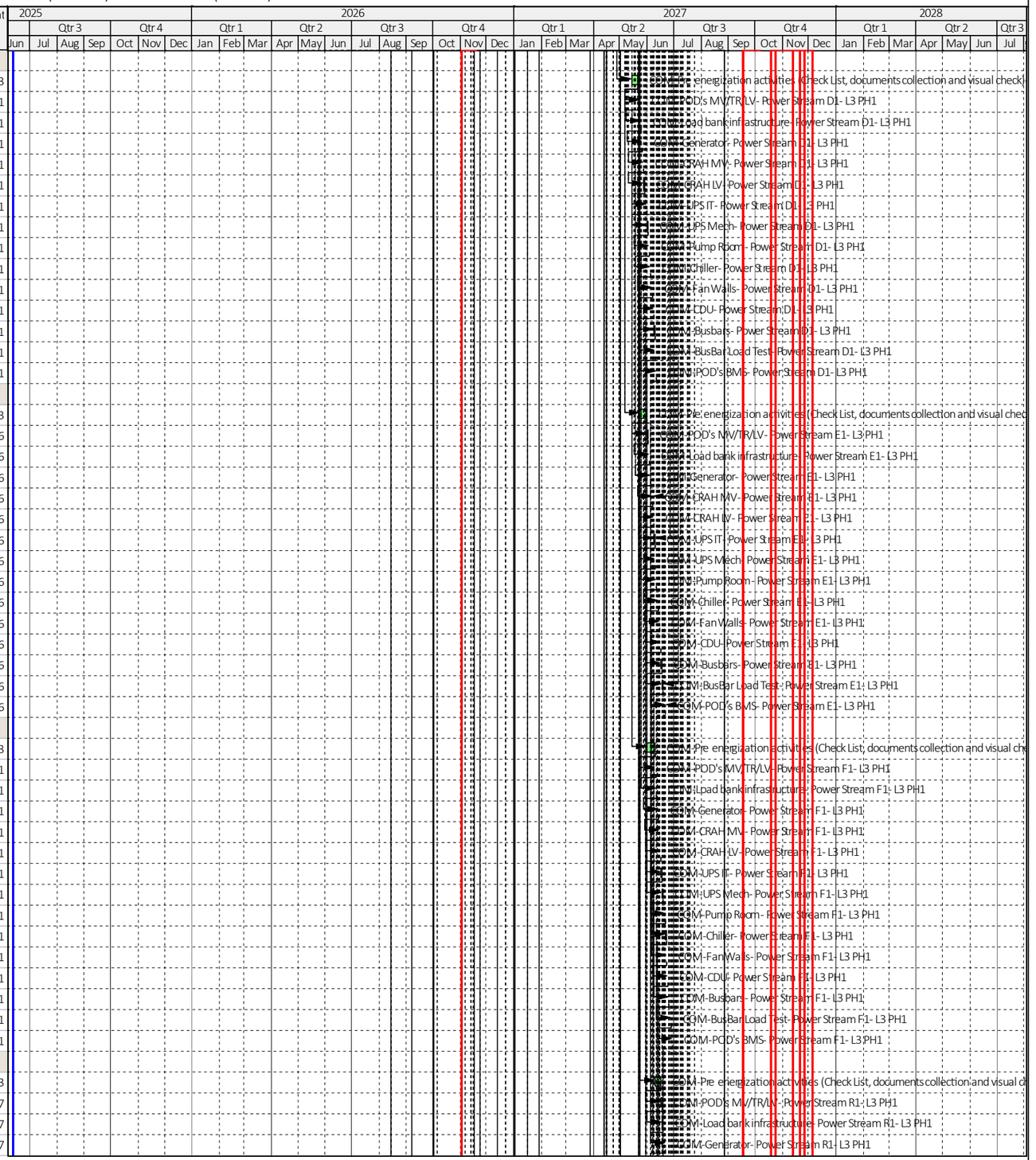
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
	IT POWER MODULE D1- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)				
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	14-May-27	21-May-27	6	3
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream D1- L3 PH1	24-May-27	24-May-27	1	21
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream D1- L3 PH1	25-May-27	25-May-27	1	21
CX3-MIL05-A-P	COM-Generator- Power Stream D1- L3 PH1	26-May-27	26-May-27	1	21
CX3-MIL05-A-P	COM-CRAH MV- Power Stream D1- L3 PH1	27-May-27	27-May-27	1	21
CX3-MIL05-A-P	COM-CRAH LV- Power Stream D1- L3 PH1	28-May-27	28-May-27	1	21
CX3-MIL05-A-P	COM-UPS IT- Power Stream D1- L3 PH1	31-May-27	31-May-27	1	21
CX3-MIL05-A-P	COM-UPS Mech- Power Stream D1- L3 PH1	01-Jun-27	01-Jun-27	1	21
CX3-MIL05-A-P	COM-Pump Room- Power Stream D1- L3 PH1	03-Jun-27	03-Jun-27	1	21
CX3-MIL05-A-P	COM-Chiller- Power Stream D1- L3 PH1	04-Jun-27	04-Jun-27	1	21
CX3-MIL05-A-P	COM-Fan Walls- Power Stream D1- L3 PH1	07-Jun-27	07-Jun-27	1	21
CX3-MIL05-A-P	COM-CDU- Power Stream D1- L3 PH1	08-Jun-27	08-Jun-27	1	21
CX3-MIL05-A-P	COM-Busbars- Power Stream D1- L3 PH1	09-Jun-27	09-Jun-27	1	21
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream D1- L3 PH1	10-Jun-27	10-Jun-27	1	21
CX3-MIL05-A-P	COM-POD's BMS- Power Stream D1- L3 PH1	11-Jun-27	11-Jun-27	1	21
	IT POWER MODULE E1- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)				
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	24-May-27	31-May-27	6	3
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream E1- L3 PH1	01-Jun-27	01-Jun-27	1	16
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream E1- L3 PH1	03-Jun-27	03-Jun-27	1	16
CX3-MIL05-A-P	COM-Generator- Power Stream E1- L3 PH1	04-Jun-27	04-Jun-27	1	16
CX3-MIL05-A-P	COM-CRAH MV- Power Stream E1- L3 PH1	07-Jun-27	07-Jun-27	1	16
CX3-MIL05-A-P	COM-CRAH LV- Power Stream E1- L3 PH1	08-Jun-27	08-Jun-27	1	16
CX3-MIL05-A-P	COM-UPS IT- Power Stream E1- L3 PH1	09-Jun-27	09-Jun-27	1	16
CX3-MIL05-A-P	COM-UPS Mech- Power Stream E1- L3 PH1	10-Jun-27	10-Jun-27	1	16
CX3-MIL05-A-P	COM-Pump Room- Power Stream E1- L3 PH1	11-Jun-27	11-Jun-27	1	16
CX3-MIL05-A-P	COM-Chiller- Power Stream E1- L3 PH1	14-Jun-27	14-Jun-27	1	16
CX3-MIL05-A-P	COM-Fan Walls- Power Stream E1- L3 PH1	15-Jun-27	15-Jun-27	1	16
CX3-MIL05-A-P	COM-CDU- Power Stream E1- L3 PH1	16-Jun-27	16-Jun-27	1	16
CX3-MIL05-A-P	COM-Busbars- Power Stream E1- L3 PH1	17-Jun-27	17-Jun-27	1	16
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream E1- L3 PH1	18-Jun-27	18-Jun-27	1	16
CX3-MIL05-A-P	COM-POD's BMS- Power Stream E1- L3 PH1	21-Jun-27	21-Jun-27	1	16
	IT POWER MODULE F1- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)				
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	01-Jun-27	09-Jun-27	6	3
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream F1- L3 PH1	10-Jun-27	10-Jun-27	1	11
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream F1- L3 PH1	11-Jun-27	11-Jun-27	1	11
CX3-MIL05-A-P	COM-Generator- Power Stream F1- L3 PH1	14-Jun-27	14-Jun-27	1	11
CX3-MIL05-A-P	COM-CRAH MV- Power Stream F1- L3 PH1	15-Jun-27	15-Jun-27	1	11
CX3-MIL05-A-P	COM-CRAH LV- Power Stream F1- L3 PH1	16-Jun-27	16-Jun-27	1	11
CX3-MIL05-A-P	COM-UPS IT- Power Stream F1- L3 PH1	17-Jun-27	17-Jun-27	1	11
CX3-MIL05-A-P	COM-UPS Mech- Power Stream F1- L3 PH1	18-Jun-27	18-Jun-27	1	11
CX3-MIL05-A-P	COM-Pump Room- Power Stream F1- L3 PH1	21-Jun-27	21-Jun-27	1	11
CX3-MIL05-A-P	COM-Chiller- Power Stream F1- L3 PH1	22-Jun-27	22-Jun-27	1	11
CX3-MIL05-A-P	COM-Fan Walls- Power Stream F1- L3 PH1	23-Jun-27	23-Jun-27	1	11
CX3-MIL05-A-P	COM-CDU- Power Stream F1- L3 PH1	24-Jun-27	24-Jun-27	1	11
CX3-MIL05-A-P	COM-Busbars- Power Stream F1- L3 PH1	25-Jun-27	25-Jun-27	1	11
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream F1- L3 PH1	28-Jun-27	28-Jun-27	1	11
CX3-MIL05-A-P	COM-POD's BMS- Power Stream F1- L3 PH1	29-Jun-27	29-Jun-27	1	11
	IT POWER MODULE R1- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)				
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	10-Jun-27	16-Jun-27	5	3
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream R1- L3 PH1	17-Jun-27	17-Jun-27	1	7
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream R1- L3 PH1	18-Jun-27	18-Jun-27	1	7
CX3-MIL05-A-P	COM-Generator- Power Stream R1- L3 PH1	21-Jun-27	21-Jun-27	1	7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COM-Pre energization activities (Check List, documents collection and visual check
COM-POD's MV/TR/LV- Power Stream D1- L3 PH1
COM-Load bank infrastructure- Power Stream D1- L3 PH1
COM-Generator- Power Stream D1- L3 PH1
COM-CRAH MV- Power Stream D1- L3 PH1
COM-CRAH LV- Power Stream D1- L3 PH1
COM-UPS IT- Power Stream D1- L3 PH1
COM-UPS Mech- Power Stream D1- L3 PH1
COM-Pump Room- Power Stream D1- L3 PH1
COM-Chiller- Power Stream D1- L3 PH1
COM-Fan Walls- Power Stream D1- L3 PH1
COM-CDU- Power Stream D1- L3 PH1
COM-Busbars- Power Stream D1- L3 PH1
COM-BusBar Load Test- Power Stream D1- L3 PH1
COM-POD's BMS- Power Stream D1- L3 PH1
COM-Pre energization activities (Check List, documents collection and visual chec
COM-POD's MV/TR/LV- Power Stream E1- L3 PH1
COM-Load bank infrastructure- Power Stream E1- L3 PH1
COM-Generator- Power Stream E1- L3 PH1
COM-CRAH MV- Power Stream E1- L3 PH1
COM-CRAH LV- Power Stream E1- L3 PH1
COM-UPS IT- Power Stream E1- L3 PH1
COM-UPS Mech- Power Stream E1- L3 PH1
COM-Pump Room- Power Stream E1- L3 PH1
COM-Chiller- Power Stream E1- L3 PH1
COM-Fan Walls- Power Stream E1- L3 PH1
COM-CDU- Power Stream E1- L3 PH1
COM-Busbars- Power Stream E1- L3 PH1
COM-BusBar Load Test- Power Stream E1- L3 PH1
COM-POD's BMS- Power Stream E1- L3 PH1
COM-Pre energization activities (Check List, documents collection and visual che
COM-POD's MV/TR/LV- Power Stream F1- L3 PH1
COM-Load bank infrastructure- Power Stream F1- L3 PH1
COM-Generator- Power Stream F1- L3 PH1
COM-CRAH MV- Power Stream F1- L3 PH1
COM-CRAH LV- Power Stream F1- L3 PH1
COM-UPS IT- Power Stream F1- L3 PH1
COM-UPS Mech- Power Stream F1- L3 PH1
COM-Pump Room- Power Stream F1- L3 PH1
COM-Chiller- Power Stream F1- L3 PH1
COM-Fan Walls- Power Stream F1- L3 PH1
COM-CDU- Power Stream F1- L3 PH1
COM-Busbars- Power Stream F1- L3 PH1
COM-BusBar Load Test- Power Stream F1- L3 PH1
COM-POD's BMS- Power Stream F1- L3 PH1
COM-Pre energization activities (Check List, documents collection and visual c
COM-POD's MV/TR/LV- Power Stream R1- L3 PH1
COM-Load bank infrastructure- Power Stream R1- L3 PH1
COM-Generator- Power Stream R1- L3 PH1

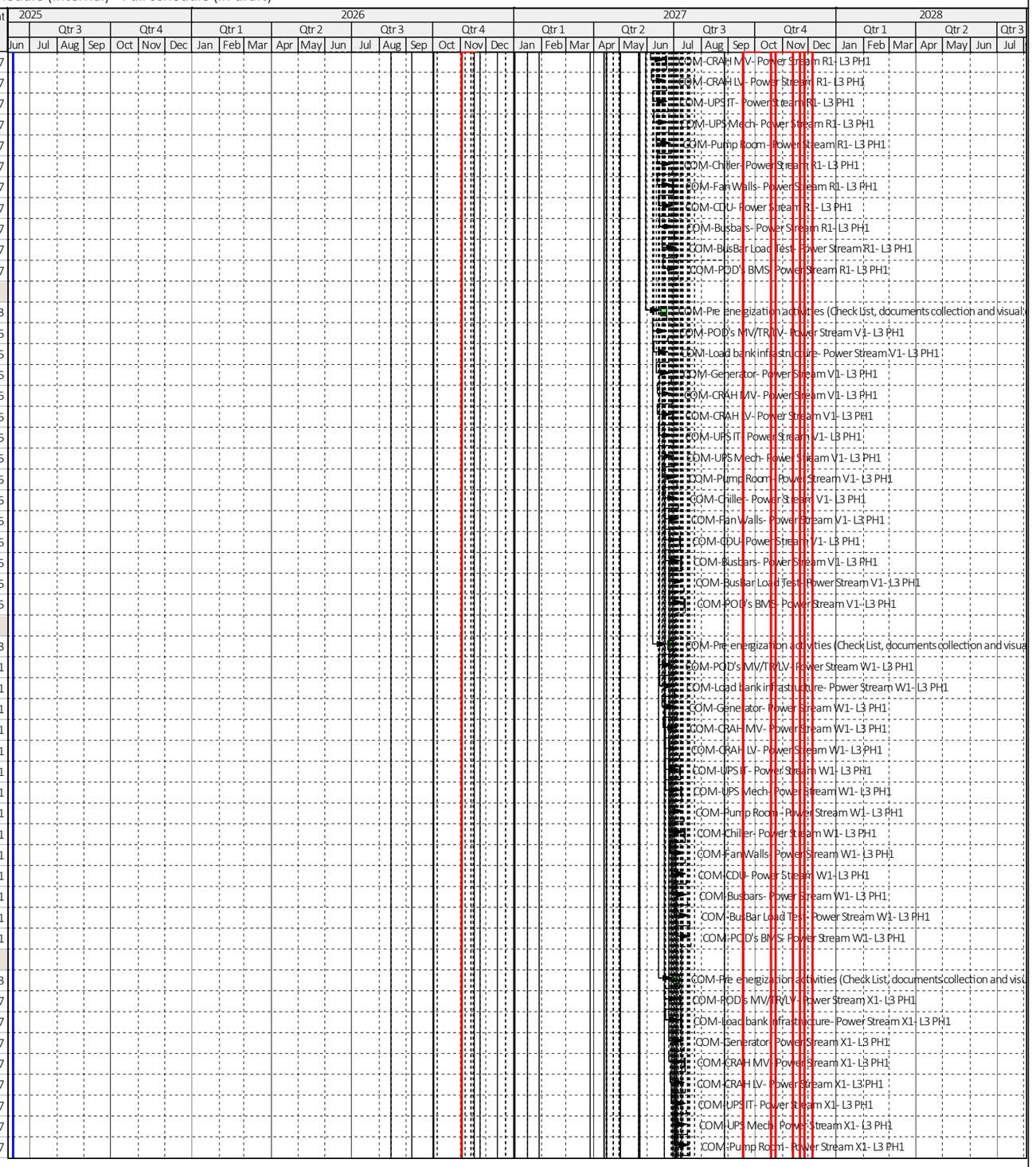
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CX3-MIL05-A-P	COM-CRAH MV- Power Stream R1- L3 PH1	22-Jun-27	22-Jun-27	1	7
CX3-MIL05-A-P	COM-CRAH LV- Power Stream R1- L3 PH1	23-Jun-27	23-Jun-27	1	7
CX3-MIL05-A-P	COM-UPS IT- Power Stream R1- L3 PH1	24-Jun-27	24-Jun-27	1	7
CX3-MIL05-A-P	COM-UPS Mech- Power Stream R1- L3 PH1	25-Jun-27	25-Jun-27	1	7
CX3-MIL05-A-P	COM-Pump Room- Power Stream R1- L3 PH1	28-Jun-27	28-Jun-27	1	7
CX3-MIL05-A-P	COM-Chiller- Power Stream R1- L3 PH1	29-Jun-27	29-Jun-27	1	7
CX3-MIL05-A-P	COM-Fan Walls- Power Stream R1- L3 PH1	30-Jun-27	30-Jun-27	1	7
CX3-MIL05-A-P	COM-CDU- Power Stream R1- L3 PH1	01-Jul-27	01-Jul-27	1	7
CX3-MIL05-A-P	COM-Busbars- Power Stream R1- L3 PH1	02-Jul-27	02-Jul-27	1	7
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream R1- L3 PH1	05-Jul-27	05-Jul-27	1	7
CX3-MIL05-A-P	COM-POD's BMS- Power Stream R1- L3 PH1	06-Jul-27	06-Jul-27	1	7
MECH POWER MODULE V1- Level 3 - Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	17-Jun-27	23-Jun-27	5	3
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream V1- L3 PH1	24-Jun-27	24-Jun-27	1	55
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream V1- L3 PH1	25-Jun-27	25-Jun-27	1	55
CX3-MIL05-A-P	COM-Generator- Power Stream V1- L3 PH1	28-Jun-27	28-Jun-27	1	55
CX3-MIL05-A-P	COM-CRAH MV- Power Stream V1- L3 PH1	29-Jun-27	29-Jun-27	1	55
CX3-MIL05-A-P	COM-CRAH LV- Power Stream V1- L3 PH1	30-Jun-27	30-Jun-27	1	55
CX3-MIL05-A-P	COM-UPS IT- Power Stream V1- L3 PH1	01-Jul-27	01-Jul-27	1	55
CX3-MIL05-A-P	COM-UPS Mech- Power Stream V1- L3 PH1	02-Jul-27	02-Jul-27	1	55
CX3-MIL05-A-P	COM-Pump Room- Power Stream V1- L3 PH1	05-Jul-27	05-Jul-27	1	55
CX3-MIL05-A-P	COM-Chiller- Power Stream V1- L3 PH1	06-Jul-27	06-Jul-27	1	55
CX3-MIL05-A-P	COM-Fan Walls- Power Stream V1- L3 PH1	07-Jul-27	07-Jul-27	1	55
CX3-MIL05-A-P	COM-CDU- Power Stream V1- L3 PH1	08-Jul-27	08-Jul-27	1	55
CX3-MIL05-A-P	COM-Busbars- Power Stream V1- L3 PH1	09-Jul-27	09-Jul-27	1	55
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream V1- L3 PH1	12-Jul-27	12-Jul-27	1	55
CX3-MIL05-A-P	COM-POD's BMS- Power Stream V1- L3 PH1	13-Jul-27	13-Jul-27	1	55
MECH POWER MODULE W1- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	24-Jun-27	30-Jun-27	5	3
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream W1- L3 PH1	01-Jul-27	01-Jul-27	1	51
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream W1- L3 PH1	02-Jul-27	02-Jul-27	1	51
CX3-MIL05-A-P	COM-Generator- Power Stream W1- L3 PH1	05-Jul-27	05-Jul-27	1	51
CX3-MIL05-A-P	COM-CRAH MV- Power Stream W1- L3 PH1	06-Jul-27	06-Jul-27	1	51
CX3-MIL05-A-P	COM-CRAH LV- Power Stream W1- L3 PH1	07-Jul-27	07-Jul-27	1	51
CX3-MIL05-A-P	COM-UPS IT- Power Stream W1- L3 PH1	08-Jul-27	08-Jul-27	1	51
CX3-MIL05-A-P	COM-UPS Mech- Power Stream W1- L3 PH1	09-Jul-27	09-Jul-27	1	51
CX3-MIL05-A-P	COM-Pump Room- Power Stream W1- L3 PH1	12-Jul-27	12-Jul-27	1	51
CX3-MIL05-A-P	COM-Chiller- Power Stream W1- L3 PH1	13-Jul-27	13-Jul-27	1	51
CX3-MIL05-A-P	COM-Fan Walls- Power Stream W1- L3 PH1	14-Jul-27	14-Jul-27	1	51
CX3-MIL05-A-P	COM-CDU- Power Stream W1- L3 PH1	15-Jul-27	15-Jul-27	1	51
CX3-MIL05-A-P	COM-Busbars- Power Stream W1- L3 PH1	16-Jul-27	16-Jul-27	1	51
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream W1- L3 PH1	19-Jul-27	19-Jul-27	1	51
CX3-MIL05-A-P	COM-POD's BMS- Power Stream W1- L3 PH1	20-Jul-27	20-Jul-27	1	51
MECH POWER MODULE X1- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	01-Jul-27	07-Jul-27	5	3
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream X1- L3 PH1	08-Jul-27	08-Jul-27	1	47
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream X1- L3 PH1	09-Jul-27	09-Jul-27	1	47
CX3-MIL05-A-P	COM-Generator- Power Stream X1- L3 PH1	12-Jul-27	12-Jul-27	1	47
CX3-MIL05-A-P	COM-CRAH MV- Power Stream X1- L3 PH1	13-Jul-27	13-Jul-27	1	47
CX3-MIL05-A-P	COM-CRAH LV- Power Stream X1- L3 PH1	14-Jul-27	14-Jul-27	1	47
CX3-MIL05-A-P	COM-UPS IT- Power Stream X1- L3 PH1	15-Jul-27	15-Jul-27	1	47
CX3-MIL05-A-P	COM-UPS Mech- Power Stream X1- L3 PH1	16-Jul-27	16-Jul-27	1	47
CX3-MIL05-A-P	COM-Pump Room- Power Stream X1- L3 PH1	19-Jul-27	19-Jul-27	1	47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COM-CRAH MV- Power Stream R1- L3 PH1
COM-CRAH LV- Power Stream R1- L3 PH1
COM-UPS IT- Power Stream R1- L3 PH1
COM-UPS Mech- Power Stream R1- L3 PH1
COM-Pump Room- Power Stream R1- L3 PH1
COM-Chiller- Power Stream R1- L3 PH1
COM-Fan Walls- Power Stream R1- L3 PH1
COM-CDU- Power Stream R1- L3 PH1
COM-Busbars- Power Stream R1- L3 PH1
COM-BusBar Load Test- Power Stream R1- L3 PH1
COM-POD's BMS- Power Stream R1- L3 PH1
COM-Pre energization activities (Check List, documents collection and visual
COM-POD's MV/TR/LV- Power Stream V1- L3 PH1
COM-Load bank infrastructure- Power Stream V1- L3 PH1
COM-Generator- Power Stream V1- L3 PH1
COM-CRAH MV- Power Stream V1- L3 PH1
COM-CRAH LV- Power Stream V1- L3 PH1
COM-UPS IT- Power Stream V1- L3 PH1
COM-UPS Mech- Power Stream V1- L3 PH1
COM-Pump Room- Power Stream V1- L3 PH1
COM-Chiller- Power Stream V1- L3 PH1
COM-Fan Walls- Power Stream V1- L3 PH1
COM-CDU- Power Stream V1- L3 PH1
COM-Busbars- Power Stream V1- L3 PH1
COM-BusBar Load Test- Power Stream V1- L3 PH1
COM-POD's BMS- Power Stream V1- L3 PH1
COM-Pre energization activities (Check List, documents collection and visua
COM-POD's MV/TR/LV- Power Stream W1- L3 PH1
COM-Load bank infrastructure- Power Stream W1- L3 PH1
COM-Generator- Power Stream W1- L3 PH1
COM-CRAH MV- Power Stream W1- L3 PH1
COM-CRAH LV- Power Stream W1- L3 PH1
COM-UPS IT- Power Stream W1- L3 PH1
COM-UPS Mech- Power Stream W1- L3 PH1
COM-Pump Room- Power Stream W1- L3 PH1
COM-Chiller- Power Stream W1- L3 PH1
COM-Fan Walls- Power Stream W1- L3 PH1
COM-CDU- Power Stream W1- L3 PH1
COM-Busbars- Power Stream W1- L3 PH1
COM-BusBar Load Test- Power Stream W1- L3 PH1
COM-POD's BMS- Power Stream W1- L3 PH1
COM-Pre energization activities (Check List, documents collection and visu
COM-POD's MV/TR/LV- Power Stream X1- L3 PH1
COM-Load bank infrastructure- Power Stream X1- L3 PH1
COM-Generator- Power Stream X1- L3 PH1
COM-CRAH MV- Power Stream X1- L3 PH1
COM-CRAH LV- Power Stream X1- L3 PH1
COM-UPS IT- Power Stream X1- L3 PH1
COM-UPS Mech- Power Stream X1- L3 PH1
COM-Pump Room- Power Stream X1- L3 PH1

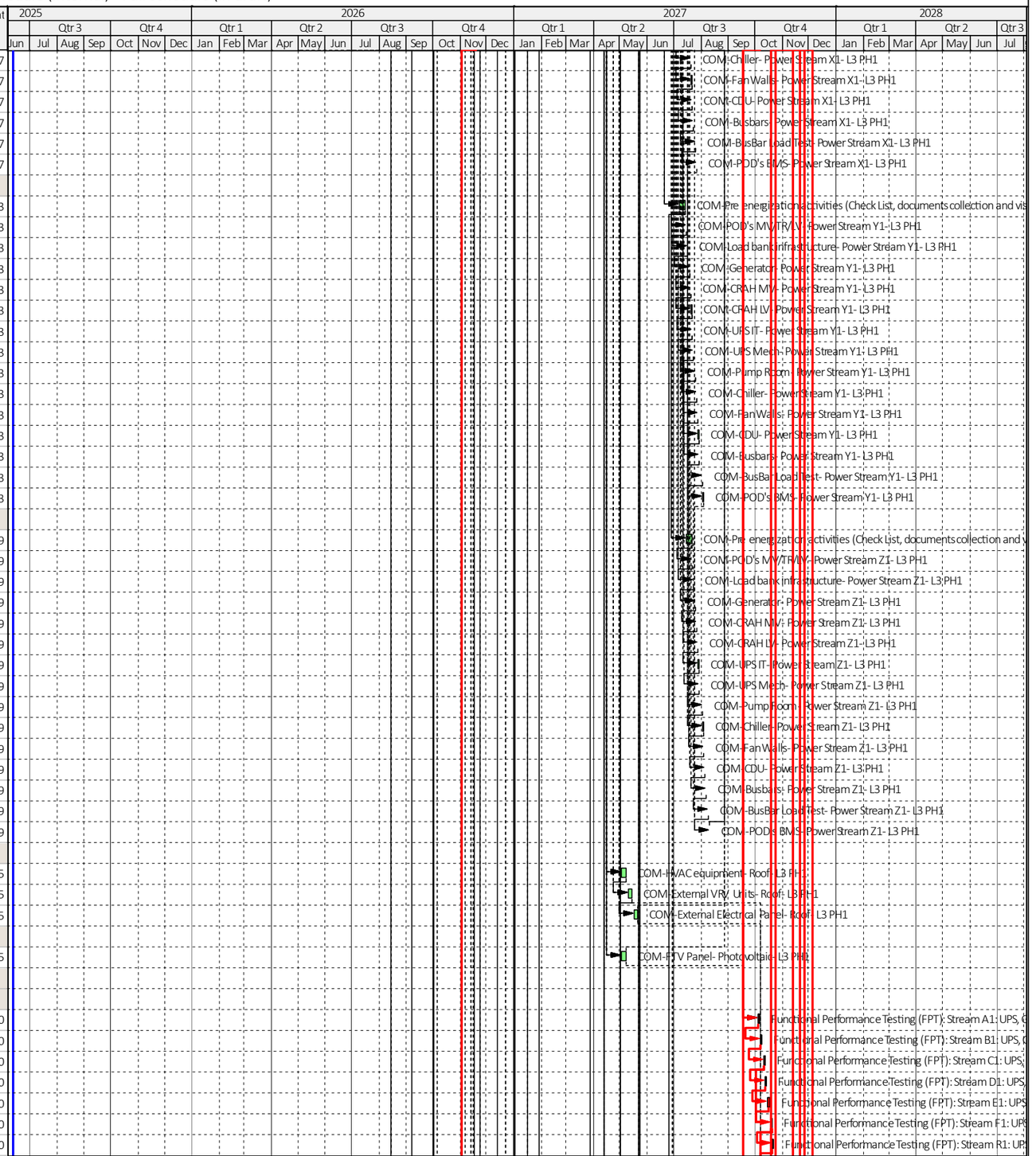
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CX3-MIL05-A-P	COM-Chiller- Power Stream X1- L3 PH1	20-Jul-27	20-Jul-27	1	47
CX3-MIL05-A-P	COM-Fan Walls- Power Stream X1- L3 PH1	21-Jul-27	21-Jul-27	1	47
CX3-MIL05-A-P	COM-CDU- Power Stream X1- L3 PH1	22-Jul-27	22-Jul-27	1	47
CX3-MIL05-A-P	COM-Busbars- Power Stream X1- L3 PH1	23-Jul-27	23-Jul-27	1	47
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream X1- L3 PH1	26-Jul-27	26-Jul-27	1	47
CX3-MIL05-A-P	COM-POD's BMS- Power Stream X1- L3 PH1	27-Jul-27	27-Jul-27	1	47
MECH POWER MODULE Y1- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	08-Jul-27	14-Jul-27	5	3
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream Y1- L3 PH1	15-Jul-27	15-Jul-27	1	43
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream Y1- L3 PH1	16-Jul-27	16-Jul-27	1	43
CX3-MIL05-A-P	COM-Generator- Power Stream Y1- L3 PH1	19-Jul-27	19-Jul-27	1	43
CX3-MIL05-A-P	COM-CRAH MV- Power Stream Y1- L3 PH1	20-Jul-27	20-Jul-27	1	43
CX3-MIL05-A-P	COM-CRAH LV- Power Stream Y1- L3 PH1	21-Jul-27	21-Jul-27	1	43
CX3-MIL05-A-P	COM-UPS IT- Power Stream Y1- L3 PH1	22-Jul-27	22-Jul-27	1	43
CX3-MIL05-A-P	COM-UPS Mech- Power Stream Y1- L3 PH1	23-Jul-27	23-Jul-27	1	43
CX3-MIL05-A-P	COM-Pump Room- Power Stream Y1- L3 PH1	26-Jul-27	26-Jul-27	1	43
CX3-MIL05-A-P	COM-Chiller- Power Stream Y1- L3 PH1	27-Jul-27	27-Jul-27	1	43
CX3-MIL05-A-P	COM-Fan Walls- Power Stream Y1- L3 PH1	28-Jul-27	28-Jul-27	1	43
CX3-MIL05-A-P	COM-CDU- Power Stream Y1- L3 PH1	29-Jul-27	29-Jul-27	1	43
CX3-MIL05-A-P	COM-Busbars- Power Stream Y1- L3 PH1	30-Jul-27	30-Jul-27	1	43
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream Y1- L3 PH1	02-Aug-27	02-Aug-27	1	43
CX3-MIL05-A-P	COM-POD's BMS- Power Stream Y1- L3 PH1	03-Aug-27	03-Aug-27	1	43
MECH POWER MODULE Z1- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	15-Jul-27	21-Jul-27	5	39
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream Z1- L3 PH1	22-Jul-27	22-Jul-27	1	39
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream Z1- L3 PH1	23-Jul-27	23-Jul-27	1	39
CX3-MIL05-A-P	COM-Generator- Power Stream Z1- L3 PH1	26-Jul-27	26-Jul-27	1	39
CX3-MIL05-A-P	COM-CRAH MV- Power Stream Z1- L3 PH1	27-Jul-27	27-Jul-27	1	39
CX3-MIL05-A-P	COM-CRAH LV- Power Stream Z1- L3 PH1	28-Jul-27	28-Jul-27	1	39
CX3-MIL05-A-P	COM-UPS IT- Power Stream Z1- L3 PH1	29-Jul-27	29-Jul-27	1	39
CX3-MIL05-A-P	COM-UPS Mech- Power Stream Z1- L3 PH1	30-Jul-27	30-Jul-27	1	39
CX3-MIL05-A-P	COM-Pump Room- Power Stream Z1- L3 PH1	02-Aug-27	02-Aug-27	1	39
CX3-MIL05-A-P	COM-Chiller- Power Stream Z1- L3 PH1	03-Aug-27	03-Aug-27	1	39
CX3-MIL05-A-P	COM-Fan Walls- Power Stream Z1- L3 PH1	04-Aug-27	04-Aug-27	1	39
CX3-MIL05-A-P	COM-CDU- Power Stream Z1- L3 PH1	05-Aug-27	05-Aug-27	1	39
CX3-MIL05-A-P	COM-Busbars- Power Stream Z1- L3 PH1	06-Aug-27	06-Aug-27	1	39
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream Z1- L3 PH1	09-Aug-27	09-Aug-27	1	39
CX3-MIL05-A-P	COM-POD's BMS- Power Stream Z1- L3 PH1	10-Aug-27	10-Aug-27	1	39
Roof- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-HVAC equipment- Roof- L3 PH1	03-May-27	07-May-27	5	95
CX3-MIL05-A-P	COM-External VRV Units- Roof- L3 PH1	10-May-27	14-May-27	5	95
CX3-MIL05-A-P	COM-External Electrical Panel- Roof- L3 PH1	17-May-27	21-May-27	5	95
Photovoltaic System- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-FTV Panel- Photovoltaic- L3 PH1	03-May-27	07-May-27	5	105
Level 4 Cx- Functional Performance Testing					
Electrical					
CX4-MIL05-A-P	Functional Performance Testing (FPT): Stream A1: UPS, Gens, Crah anc	05-Oct-27	06-Oct-27	2	0
CX4-MIL05-A-P	Functional Performance Testing (FPT): Stream B1: UPS, Gens, Crah and	07-Oct-27	08-Oct-27	2	0
CX4-MIL05-A-P	Functional Performance Testing (FPT): Stream C1: UPS, Gens, Crah and	11-Oct-27	12-Oct-27	2	0
CX4-MIL05-A-P	Functional Performance Testing (FPT): Stream D1: UPS, Gens, Crah anc	13-Oct-27	14-Oct-27	2	0
CX4-MIL05-A-P	Functional Performance Testing (FPT): Stream E1: UPS, Gens, Crah and	15-Oct-27	18-Oct-27	2	0
CX4-MIL05-A-P	Functional Performance Testing (FPT): Stream F1: UPS, Gens, Crah and	19-Oct-27	20-Oct-27	2	0
CX4-MIL05-A-P	Functional Performance Testing (FPT): Stream R1: UPS, Gens, Crah and	21-Oct-27	22-Oct-27	2	0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COM-Chiller- Power Stream X1- L3 PH1
COM-Fan Walls- Power Stream X1- L3 PH1
COM-CDU- Power Stream X1- L3 PH1
COM-Busbars- Power Stream X1- L3 PH1
COM-BusBar Load Test- Power Stream X1- L3 PH1
COM-POD's BMS- Power Stream X1- L3 PH1
COM-Pre energization activities (Check List, documents collection and vis
COM-POD's MV/TR/LV- Power Stream Y1- L3 PH1
COM-Load bank infrastructure- Power Stream Y1- L3 PH1
COM-Generator- Power Stream Y1- L3 PH1
COM-CRAH MV- Power Stream Y1- L3 PH1
COM-CRAH LV- Power Stream Y1- L3 PH1
COM-UPS IT- Power Stream Y1- L3 PH1
COM-UPS Mech- Power Stream Y1- L3 PH1
COM-Pump Room- Power Stream Y1- L3 PH1
COM-Chiller- Power Stream Y1- L3 PH1
COM-Fan Walls- Power Stream Y1- L3 PH1
COM-CDU- Power Stream Y1- L3 PH1
COM-Busbars- Power Stream Y1- L3 PH1
COM-BusBar Load Test- Power Stream Y1- L3 PH1
COM-POD's BMS- Power Stream Y1- L3 PH1
COM-Pre energization activities (Check List, documents collection and v
COM-POD's MV/TR/LV- Power Stream Z1- L3 PH1
COM-Load bank infrastructure- Power Stream Z1- L3 PH1
COM-Generator- Power Stream Z1- L3 PH1
COM-CRAH MV- Power Stream Z1- L3 PH1
COM-CRAH LV- Power Stream Z1- L3 PH1
COM-UPS IT- Power Stream Z1- L3 PH1
COM-UPS Mech- Power Stream Z1- L3 PH1
COM-Pump Room- Power Stream Z1- L3 PH1
COM-Chiller- Power Stream Z1- L3 PH1
COM-Fan Walls- Power Stream Z1- L3 PH1
COM-CDU- Power Stream Z1- L3 PH1
COM-Busbars- Power Stream Z1- L3 PH1
COM-BusBar Load Test- Power Stream Z1- L3 PH1
COM-POD's BMS- Power Stream Z1- L3 PH1
COM-HVAC equipment- Roof- L3 PH1
COM-External VRV Units- Roof- L3 PH1
COM-External Electrical Panel- Roof- L3 PH1
COM-FTV Panel- Photovoltaic- L3 PH1
Functional Performance Testing (FPT): Stream A1: UPS, G
Functional Performance Testing (FPT): Stream B1: UPS, G
Functional Performance Testing (FPT): Stream C1: UPS,
Functional Performance Testing (FPT): Stream D1: UPS,
Functional Performance Testing (FPT): Stream E1: UPS
Functional Performance Testing (FPT): Stream F1: UPS
Functional Performance Testing (FPT): Stream R1: UPS

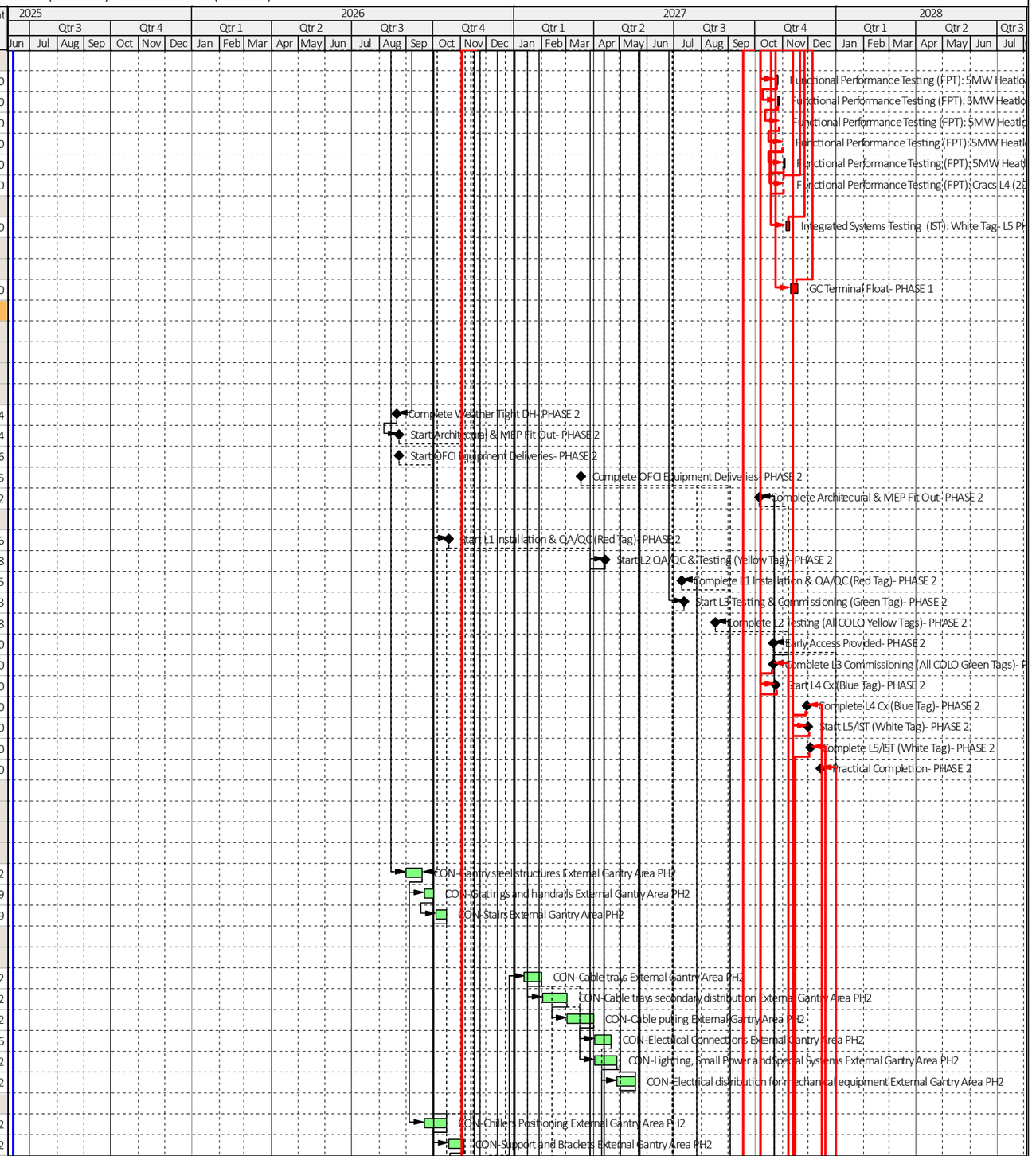
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
	Mechanical				
CX4-MIL05-A-P	Functional Performance Testing (FPT): 5MW Heatload (All mechanical	25-Oct-27	26-Oct-27	2	0
CX4-MIL05-A-P	Functional Performance Testing (FPT): 5MW Heatload (All mechanical	27-Oct-27	28-Oct-27	2	0
CX4-MIL05-A-P	Functional Performance Testing (FPT): 5MW Heatload (All mechanical	29-Oct-27	29-Oct-27	1	0
CX4-MIL05-A-P	Functional Performance Testing (FPT): 5MW Heatload (All mechanical	02-Nov-27	02-Nov-27	1	0
CX4-MIL05-A-P	Functional Performance Testing (FPT): 5MW Heatload (All mechanical	03-Nov-27	03-Nov-27	1	0
CX4-MIL05-A-P	Functional Performance Testing (FPT): Cracs L4 (200kw*4)- L4 PH1	04-Nov-27	04-Nov-27	1	0
	Level 5 Cx- Integrated System Testing				
CX5-MIL05-A-PH1-	Integrated Systems Testing (IST): White Tag- L5 PH1	05-Nov-27	09-Nov-27	3	0
	Level 6 Cx- Hand Over				
	Terminal Float				
HNO-MIL05-A-	GC Terminal Float- PHASE 1	10-Nov-27	18-Nov-27	7	0
	Phase 2- 12MW				
	Building A				
	Key Milestones				
	Landlord				
	Shell & Core				
MIL05-A-P2-DRY-F	Complete Weather Tight DH- PHASE 2		21-Aug-26	0	64
MIL05-A-P2-FIT-S	Start Architecural & MEP Fit Out- PHASE 2	24-Aug-26		0	64
MIL05-A-P2-DEL-S	Start OFCI Equipment Deliveries- PHASE 2	24-Aug-26		0	216
MIL05-A-P2-DEL-F	Complete OFCI Equipment Deliveries- PHASE 2		17-Mar-27	0	155
MIL05-A-P2-FIT-F	Complete Architecural & MEP Fit Out- PHASE 2		06-Oct-27	0	12
	Commissioning				
MIL05-A-P2-L1CX-S	Start L1 Installation & QA/QC (Red Tag)- PHASE 2	19-Oct-26		0	176
MIL05-A-P2-L2CX-S	Start L2 QA/QC & Testing (Yellow Tag)- PHASE 2	14-Apr-27		0	108
MIL05-A-P2-L1CX-F	Complete L1 Installation & QA/QC (Red Tag)- PHASE 2		09-Jul-27	0	75
MIL05-A-P2-L3CX-S	Start L3 Testing & Commissioning (Green Tag)- PHASE 2	13-Jul-27		0	3
MIL05-A-P2-L2CX-F	Complete L2 Testing (All COLO Yellow Tags)- PHASE 2		17-Aug-27	0	48
MIL05-A-P2-EAP-F	Early Access Provided- PHASE 2		22-Oct-27*	0	10
MIL05-A-P2-L3CX-F	Complete L3 Commissioning (All COLO Green Tags)- PHASE 2		22-Oct-27	0	0
MIL05-A-P2-L4CX-S	Start L4 Cx (Blue Tag)- PHASE 2	25-Oct-27		0	0
MIL05-A-P2-L4CX-F	Complete L4 Cx (Blue Tag)- PHASE 2		29-Nov-27	0	0
MIL05-A-P2-L5CX-S	Start L5/IST (White Tag)- PHASE 2	30-Nov-27		0	0
MIL05-A-P2-L5CX-F	Complete L5/IST (White Tag)- PHASE 2		02-Dec-27	0	0
MIL05-A-P2-PC-F	Practical Completi on- PHASE 2		14-Dec-27*	0	0
	Delivery				
	Data Hall Phase 2				
	Plant Yard				
	Civil Works				
CFG-MIL05-A-PH2-	CON-Gantry steel structures External Gantry Area PH2	31-Aug-26	18-Sep-26	15	12
CFG-MIL05-A-PH2-	CON-Gratings and handrails External Gantry Area PH2	21-Sep-26	02-Oct-26	10	59
CFG-MIL05-A-PH2-	CON-Stairs External Gantry Area PH2	05-Oct-26	16-Oct-26	10	59
	OVER THE GANTRY				
	Electrical				
CFG-MIL05-A-P	CON-Cable trays External Gantry Area PH2	13-Jan-27	01-Feb-27	14	12
CFG-MIL05-A-P	CON-Cable trays secondary distribution External Gantry Area PH2	02-Feb-27	01-Mar-27	20	12
CFG-MIL05-A-P	CON-Cable pulling External Gantry Area PH2	02-Mar-27	01-Apr-27	22	12
CFG-MIL05-A-P	CON-Electrical Connections External Gantry Area PH2	02-Apr-27	21-Apr-27	14	16
CFG-MIL05-A-P	CON-Lighting, Small Power and Special Systems External Gantry Area P	02-Apr-27	27-Apr-27	18	12
CFG-MIL05-A-P	CON-Electrical distribution for mechanical equipment External Gantry /	28-Apr-27	18-May-27	15	12
	Mechanical and HVAC				
CFG-MIL05-A-P	CON-Chillers Positioning External Gantry Area PH2	21-Sep-26	16-Oct-26	20	12
CFG-MIL05-A-P	CON-Support and Brackets External Gantry Area PH2	19-Oct-26	05-Nov-26	14	12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Functional Performance Testing (FPT): Cracs L4 (20
Integrated Systems Testing (IST): White Tag- L5 PH
GC Terminal Float- PHASE 1
Complete Weather Tight DH- PHASE 2
Start Architecural & MEP Fit Out- PHASE 2
Start OFCI Equipment Deliveries- PHASE 2
Complete OFCI Equipment Deliveries- PHASE 2
Complete Architecural & MEP Fit Out- PHASE 2
Start L1 Installation & QA/QC (Red Tag)- PHASE 2
Start L2 QA/QC & Testing (Yellow Tag)- PHASE 2
Complete L1 Installation & QA/QC (Red Tag)- PHASE 2
Start L3 Testing & Commissioning (Green Tag)- PHASE 2
Complete L2 Testing (All COLO Yellow Tags)- PHASE 2
Early Access Provided- PHASE 2
Complete L3 Commissioning (All COLO Green Tags)- P
Start L4 Cx (Blue Tag)- PHASE 2
Complete L4 Cx (Blue Tag)- PHASE 2
Start L5/IST (White Tag)- PHASE 2
Complete L5/IST (White Tag)- PHASE 2
Practical Completion- PHASE 2
CON-Gantry steel structures External Gantry Area PH2
CON-Gratings and handrails External Gantry Area PH2
CON-Stairs External Gantry Area PH2
CON-Cable trays External Gantry Area PH2
CON-Cable trays secondary distribution External Gantry Area PH2
CON-Cable pulling External Gantry Area PH2
CON-Electrical Connections External Gantry Area PH2
CON-Lighting, Small Power and Special Systems External Gantry Area PH2
CON-Electrical distribution for mechanical equipment External Gantry Area PH2
CON-Chillers Positioning External Gantry Area PH2
CON-Support and Brackets External Gantry Area PH2

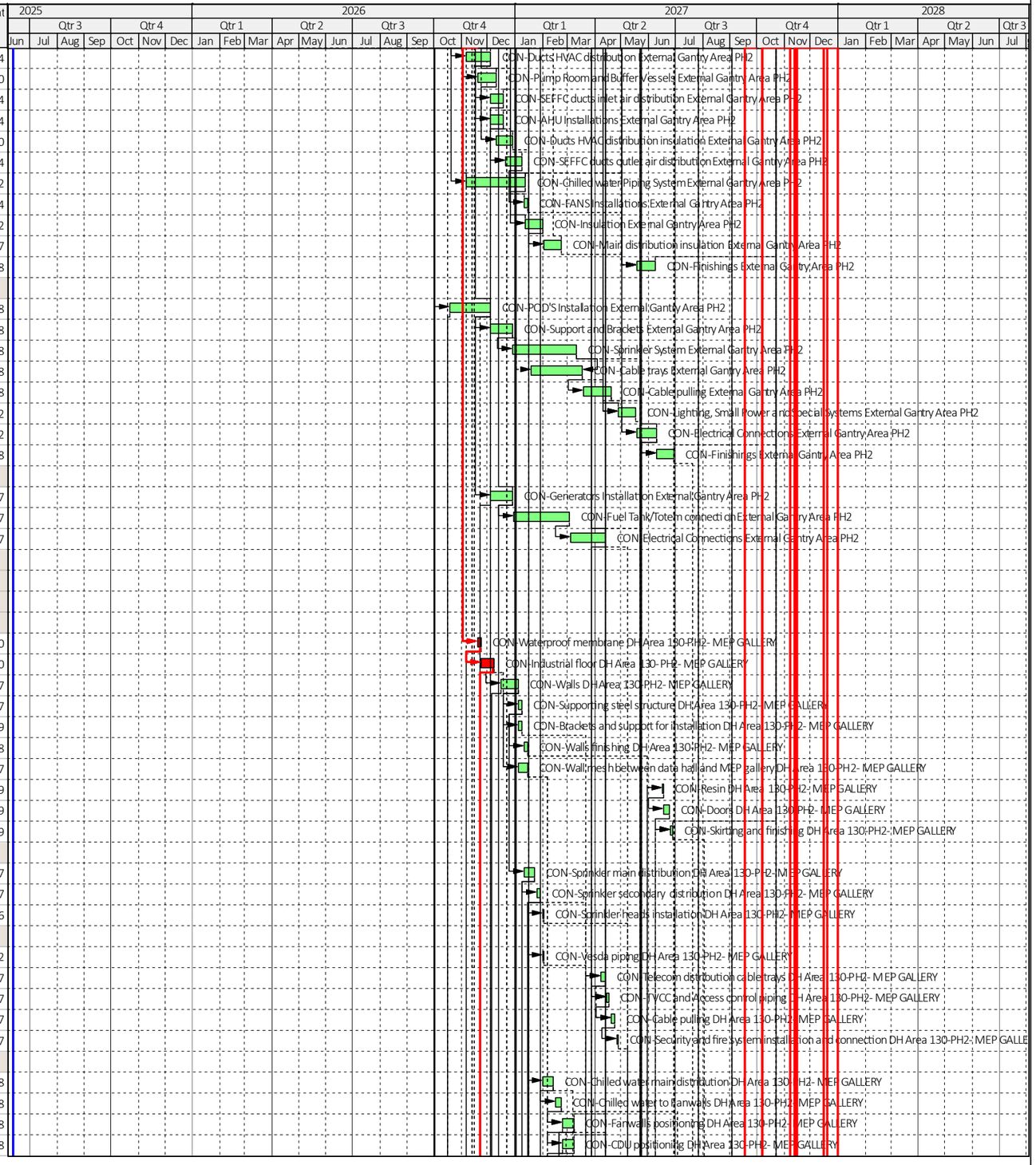
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFG-MIL05-A-P	CON-Ducts HVAC distribution External Gantry Area PH2	06-Nov-26	03-Dec-26	20	14
CFG-MIL05-A-P	CON-Pump Room and Buffer Vessels External Gantry Area PH2	20-Nov-26	10-Dec-26	14	20
CFG-MIL05-A-P	CON-SEFFC ducts inlet air distribution External Gantry Area PH2	04-Dec-26	18-Dec-26	10	14
CFG-MIL05-A-P	CON-AHU Installations External Gantry Area PH2	04-Dec-26	18-Dec-26	10	14
CFG-MIL05-A-P	CON-Ducts HVAC distribution insulation External Gantry Area PH2	11-Dec-26	28-Dec-26	10	20
CFG-MIL05-A-P	CON-SEFFC ducts outlet air distributi on External Gantry Area PH2	21-Dec-26	08-Jan-27	10	14
CFG-MIL05-A-P	CON-Chilled water Piping System External Gantry Area PH2	06-Nov-26	12-Jan-27	42	12
CFG-MIL05-A-P	CON-FANS Installations External Gantry Area PH2	11-Jan-27	15-Jan-27	5	14
CFG-MIL05-A-P	CON-Insulation External Gantry Area PH2	13-Jan-27	01-Feb-27	14	12
CFG-MIL05-A-P	CON-Main distribution insulation External Gantry Area PH2	02-Feb-27	22-Feb-27	15	17
CFG-MIL05-A-P	CON-Finishings External Gantry Area PH2	19-May-27	08-Jun-27	14	98
UNDER THE GANTRY					
CFG-MIL05-A-PH2-	CON-POD'S Installation External Gantry Area PH2	19-Oct-26	03-Dec-26	34	18
CFG-MIL05-A-PH2-	CON-Support and Brackets External Gantry Area PH2	04-Dec-26	28-Dec-26	14	18
CFG-MIL05-A-PH2-	CON-Sprinkler System External Gantry Area PH2	29-Dec-26	11-Mar-27	50	18
CFG-MIL05-A-PH2-	CON-Cable trays External Gantry Area PH2	19-Jan-27	18-Mar-27	43	18
CFG-MIL05-A-PH2-	CON-Cable pulling External Gantry Area PH2	19-Mar-27	19-Apr-27	21	18
CFG-MIL05-A-PH2-	CON-Lighting, Small Power and Special Systems External Gantry Area P	28-Apr-27	17-May-27	14	12
CFG-MIL05-A-PH2-	CON-Electrical Connections External Gantry Area PH2	19-May-27	09-Jun-27	15	12
CFG-MIL05-A-PH2-	CON-Finishings External Gantry Area PH2	10-Jun-27	29-Jun-27	14	68
OUTSIDE GANTRY					
CFG-MIL05-A-PH2-	CON-Generators Installation External Gantry Area PH2	04-Dec-26	29-Dec-26	15	97
CFG-MIL05-A-PH2-	CON-Fuel Tank/Totem connecti on External Gantry Area PH2	30-Dec-26	03-Mar-27	43	97
CFG-MIL05-A-PH2-	CON-Electrical Connections External Gantry Area PH2	04-Mar-27	13-Apr-27	28	97
Fit Out					
First Floor South-East (DH 130)					
MEP Gallery South-East					
Civil					
CFD-MIL05-	CON-Waterproof membrane DH Area 130-PH2- MEP GALLERY	20-Nov-26	23-Nov-26	2	0
CFD-MIL05-	CON-Industrial floor DH Area 130-PH2- MEP GALLERY	24-Nov-26	07-Dec-26	10	0
CFD-MIL05-	CON-Walls DH Area 130-PH2- MEP GALLERY	16-Dec-26	04-Jan-27	10	7
CFD-MIL05-	CON-Supporting steel structure DH Area 130-PH2- MEP GALLERY	05-Jan-27	08-Jan-27	3	7
CFD-MIL05-	CON-Brackets and support for installation DH Area 130-PH2- MEP GAL	05-Jan-27	08-Jan-27	3	149
CFD-MIL05-	CON-Walls finishing DH Area 130-PH2- MEP GALLERY	11-Jan-27	15-Jan-27	5	148
CFD-MIL05-	CON-Wall mesh between data hall and MEP gallery DH Area 130-PH2	05-Jan-27	15-Jan-27	8	27
CFD-MIL05-	CON-Resin DH Area 130-PH2- MEP GALLERY	16-Jun-27	17-Jun-27	2	79
CFD-MIL05-	CON-Doors DH Area 130-PH2- MEP GALLERY	18-Jun-27	24-Jun-27	5	79
CFD-MIL05-	CON-Skirting and finishing DH Area 130-PH2- MEP GALLERY	25-Jun-27	28-Jun-27	2	79
Fire protection					
CFD-MIL05-	CON-Sprinkler main distribution DH Area 130-PH2- MEP GALLERY	11-Jan-27	22-Jan-27	10	7
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 130-PH2- MEP GALLERY	25-Jan-27	29-Jan-27	5	17
CFD-MIL05-	CON-Sprinkler heads installation DH Area 130-PH2- MEP GALLERY	01-Feb-27	02-Feb-27	2	146
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 130-PH2- MEP GALLERY	01-Feb-27	02-Feb-27	2	132
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 130-PH2- MEP GALLERY	08-Apr-27	13-Apr-27	4	87
CFD-MIL05-	CON-TVCC and Access control piping DH Area 130-PH2- MEP GALLERY	14-Apr-27	16-Apr-27	3	87
CFD-MIL05-	CON-Cable pulling DH Area 130-PH2- MEP GALLERY	19-Apr-27	23-Apr-27	5	87
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 130	26-Apr-27	27-Apr-27	2	87
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 130-PH2- MEP GALLERY	01-Feb-27	12-Feb-27	10	68
CFD-MIL05-	CON-Chilled water to Fanwalls DH Area 130-PH2- MEP GALLERY	15-Feb-27	22-Feb-27	6	68
CFD-MIL05-	CON-Fanwalls positioning DH Area 130-PH2- MEP GALLERY	23-Feb-27	08-Mar-27	10	68
CFD-MIL05-	CON-CDU positioning DH Area 130-PH2- MEP GALLERY	23-Feb-27	08-Mar-27	10	68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CON-Ducts HVAC distribution External Gantry Area PH2
CON-Pump Room and Buffer Vessels External Gantry Area PH2
CON-SEFFC ducts inlet air distribution External Gantry Area PH2
CON-AHU Installations External Gantry Area PH2
CON-Ducts HVAC distribution insulation External Gantry Area PH2
CON-SEFFC ducts outlet air distribution External Gantry Area PH2
CON-Chilled water Piping System External Gantry Area PH2
CON-FANS Installations External Gantry Area PH2
CON-Insulation External Gantry Area PH2
CON-Main distribution insulation External Gantry Area PH2
CON-Finishings External Gantry Area PH2
CON-POD'S Installation External Gantry Area PH2
CON-Support and Brackets External Gantry Area PH2
CON-Sprinkler System External Gantry Area PH2
CON-Cable trays External Gantry Area PH2
CON-Cable pulling External Gantry Area PH2
CON-Lighting, Small Power and Special Systems External Gantry Area PH2
CON-Electrical Connections External Gantry Area PH2
CON-Finishings External Gantry Area PH2
CON-Generators Installation External Gantry Area PH2
CON-Fuel Tank/Totem connection External Gantry Area PH2
CON-Electrical Connections External Gantry Area PH2
CON-Waterproof membrane DH Area 130-PH2- MEP GALLERY
CON-Industrial floor DH Area 130-PH2- MEP GALLERY
CON-Walls DH Area 130-PH2- MEP GALLERY
CON-Supporting steel structure DH Area 130-PH2- MEP GALLERY
CON-Brackets and support for installation DH Area 130-PH2- MEP GALLERY
CON-Walls finishing DH Area 130-PH2- MEP GALLERY
CON-Wall mesh between data hall and MEP gallery DH Area 130-PH2- MEP GALLERY
CON-Resin DH Area 130-PH2- MEP GALLERY
CON-Doors DH Area 130-PH2- MEP GALLERY
CON-Skirting and finishing DH Area 130-PH2- MEP GALLERY
CON-Sprinkler main distribution DH Area 130-PH2- MEP GALLERY
CON-Sprinkler secondary distribution DH Area 130-PH2- MEP GALLERY
CON-Sprinkler heads installation DH Area 130-PH2- MEP GALLERY
CON-Vesda piping DH Area 130-PH2- MEP GALLERY
CON-Telecom distribution cable trays DH Area 130-PH2- MEP GALLERY
CON-TVCC and Access control piping DH Area 130-PH2- MEP GALLERY
CON-Cable pulling DH Area 130-PH2- MEP GALLERY
CON-Security and fire system installation and connection DH Area 130-PH2- MEP GALLERY
CON-Chilled water main distribution DH Area 130-PH2- MEP GALLERY
CON-Chilled water to Fanwalls DH Area 130-PH2- MEP GALLERY
CON-Fanwalls positioning DH Area 130-PH2- MEP GALLERY
CON-CDU positioning DH Area 130-PH2- MEP GALLERY

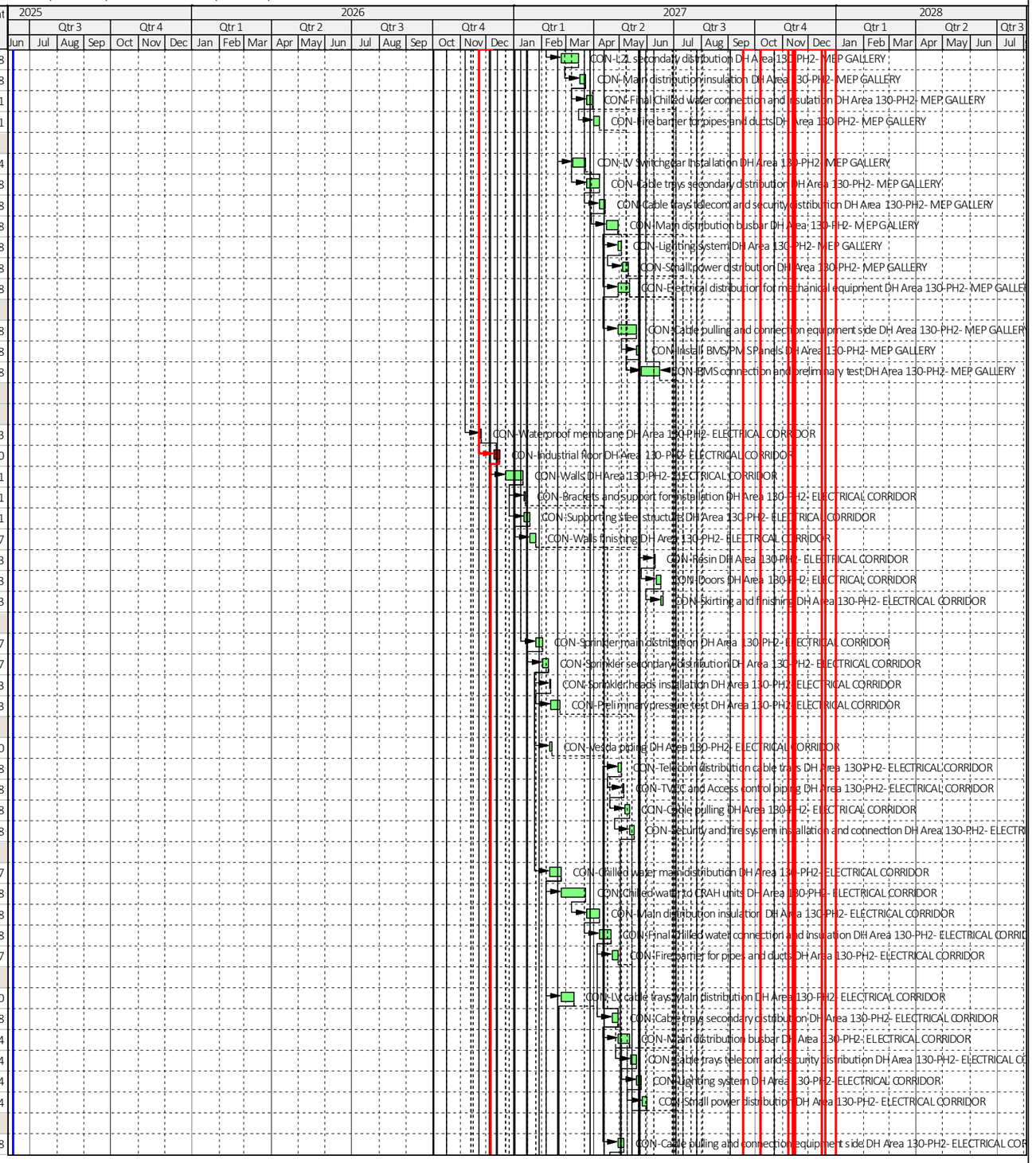
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-L2L secondary distribution DH Area 130-PH2- MEP GALLERY	23-Feb-27	15-Mar-27	15	68
CFD-MIL05-	CON-Main distribution insulation DH Area 130-PH2- MEP GALLERY	16-Mar-27	23-Mar-27	6	68
CFD-MIL05-	CON-Final Chilled water connection and insulation DH Area 130-PH2-	24-Mar-27	31-Mar-27	5	101
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 130-PH2- MEP GALLERY	01-Apr-27	07-Apr-27	5	101
Electrical					
CFD-MIL05-	CON-LV Switchgear Installation DH Area 130-PH2- MEP GALLERY	09-Mar-27	22-Mar-27	10	84
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 130-PH2- MEP GALLE	24-Mar-27	07-Apr-27	10	68
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 130-PH2- M	08-Apr-27	14-Apr-27	5	68
CFD-MIL05-	CON-Main distribution busbar DH Area 130-PH2- MEP GALLERY	15-Apr-27	28-Apr-27	10	68
CFD-MIL05-	CON-Lighting system DH Area 130-PH2- MEP GALLERY	29-Apr-27	03-May-27	3	78
CFD-MIL05-	CON-Small power distribution DH Area 130-PH2- MEP GALLERY	04-May-27	10-May-27	5	78
CFD-MIL05-	CON-Electrical distribution for mechanical equipment DH Area 130-PH	29-Apr-27	12-May-27	10	68
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 130-PH2-	29-Apr-27	19-May-27	15	68
CFD-MIL05-	CON-Install BMS/PM SPanels DH Area 130-PH2- MEP GALLERY	20-May-27	24-May-27	3	68
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 130-PH2- MEP GA	25-May-27	15-Jun-27	15	68
Electrical Corridor South-East					
Civil					
CFD-MIL05-	CON-Waterproof membrane DH Area 130-PH2- ELECTRICAL CORRIDO	24-Nov-26	25-Nov-26	2	3
CFD-MIL05-	CON-Industrial floor DH Area 130-PH2- ELECTRICAL CORRIDOR	09-Dec-26	15-Dec-26	5	0
CFD-MIL05-	CON-Walls DH Area 130-PH2- ELECTRICAL CORRIDOR	22-Dec-26	11-Jan-27	10	11
CFD-MIL05-	CON-Brackets and support for installation DH Area 130-PH2- ELECTRIC	12-Jan-27	14-Jan-27	3	141
CFD-MIL05-	CON-Supporting steel structure DH Area 130-PH2- ELECTRICAL CORRI	12-Jan-27	18-Jan-27	5	11
CFD-MIL05-	CON-Walls finishing DH Area 130-PH2- ELECTRICAL CORRIDOR	19-Jan-27	25-Jan-27	5	137
CFD-MIL05-	CON-Resin DH Area 130-PH2- ELECTRICAL CORRIDOR	08-Jun-27	10-Jun-27	3	83
CFD-MIL05-	CON-Doors DH Area 130-PH2- ELECTRICAL CORRIDOR	11-Jun-27	16-Jun-27	4	83
CFD-MIL05-	CON-Skirting and finishing DH Area 130-PH2- ELECTRICAL CORRIDOR	17-Jun-27	18-Jun-27	2	83
Fire protection					
CFD-MIL05-	CON-Sprinkler main distribution DH Area 130-PH2- ELECTRICAL CORRI	25-Jan-27	02-Feb-27	7	7
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 130-PH2- ELECTRICAL C	03-Feb-27	09-Feb-27	5	7
CFD-MIL05-	CON-Sprinkler heads installation DH Area 130-PH2- ELECTRICAL CORRI	10-Feb-27	11-Feb-27	2	143
CFD-MIL05-	CON-Preliminary pressure test DH Area 130-PH2- ELECTRICAL CORRIDO	12-Feb-27	22-Feb-27	7	143
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 130-PH2- ELECTRICAL CORRIDOR	10-Feb-27	12-Feb-27	3	120
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 130-PH2- ELECTRICAL C	29-Apr-27	03-May-27	3	68
CFD-MIL05-	CON-TVCC and Access control piping DH Area 130-PH2- ELECTRICAL C	04-May-27	05-May-27	2	68
CFD-MIL05-	CON-Cable pulling DH Area 130-PH2- ELECTRICAL CORRIDOR	06-May-27	11-May-27	4	68
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 130	12-May-27	17-May-27	4	68
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 130-PH2- ELECTRICAL CC	10-Feb-27	23-Feb-27	10	7
CFD-MIL05-	CON-Chilled water to CRAH units DH Area 130-PH2- ELECTRICAL CORR	24-Feb-27	23-Mar-27	20	68
CFD-MIL05-	CON-Main distribution insulation DH Area 130-PH2- ELECTRICAL CORF	24-Mar-27	07-Apr-27	10	68
CFD-MIL05-	CON-Final Chilled water connection and insulation DH Area 130-PH2-	08-Apr-27	21-Apr-27	10	68
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 130-PH2- ELECTRICAL CC	22-Apr-27	28-Apr-27	5	97
Electrical					
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 130-PH2- ELECTRICAL C	24-Feb-27	09-Mar-27	10	50
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 130-PH2- ELECTRICAL	22-Apr-27	28-Apr-27	5	68
CFD-MIL05-	CON-Main distribution busbar DH Area 130-PH2- ELECTRICAL CORRIDO	29-Apr-27	12-May-27	10	74
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 130-PH2- E	13-May-27	19-May-27	5	74
CFD-MIL05-	CON-Lighting system DH Area 130-PH2- ELECTRICAL CORRIDOR	20-May-27	25-May-27	4	74
CFD-MIL05-	CON-Small power distribution DH Area 130-PH2- ELECTRICAL CORRIDO	26-May-27	31-May-27	4	74
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 130-PH2-	29-Apr-27	05-May-27	5	88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CON-L2L secondary distribution DH Area 130-PH2- MEP GALLERY
CON-Main distribution insulation DH Area 130-PH2- MEP GALLERY
CON-Final Chilled water connection and insulation DH Area 130-PH2- MEP GALLERY
CON-Fire barrier for pipes and ducts DH Area 130-PH2- MEP GALLERY
CON-LV Switchgear Installation DH Area 130-PH2- MEP GALLERY
CON-Cable trays secondary distribution DH Area 130-PH2- MEP GALLERY
CON-Cable trays telecom and security distribution DH Area 130-PH2- MEP GALLERY
CON-Main distribution busbar DH Area 130-PH2- MEP GALLERY
CON-Lighting system DH Area 130-PH2- MEP GALLERY
CON-Small power distribution DH Area 130-PH2- MEP GALLERY
CON-Electrical distribution for mechanical equipment DH Area 130-PH2- MEP GALLE
CON-Cable pulling and connection equipment side DH Area 130-PH2- MEP GALLERY
CON-Install BMS/PM SPanels DH Area 130-PH2- MEP GALLERY
CON-BMS connection and preliminary test DH Area 130-PH2- MEP GALLERY
CON-Waterproof membrane DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Industrial floor DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Walls DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Brackets and support for installation DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Supporting steel structure DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Walls finishing DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Resin DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Doors DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Skirting and finishing DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Sprinkler main distribution DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Sprinkler secondary distribution DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Sprinkler heads installation DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Preliminary pressure test DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Vesda piping DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Telecom distribution cable trays DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-TVCC and Access control piping DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Cable pulling DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Security and fire system installation and connection DH Area 130-PH2- ELECTRI
CON-Chilled water main distribution DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Chilled water to CRAH units DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Main distribution insulation DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Final Chilled water connection and insulation DH Area 130-PH2- ELECTRICAL CORRID
CON-Fire barrier for pipes and ducts DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-LV cable trays Main distribution DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Cable trays secondary distribution DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Main distribution busbar DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Cable trays telecom and security distribution DH Area 130-PH2- ELECTRICAL CO
CON-Lighting system DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Small power distribution DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-Cable pulling and connection equipment side DH Area 130-PH2- ELECTRICAL COR

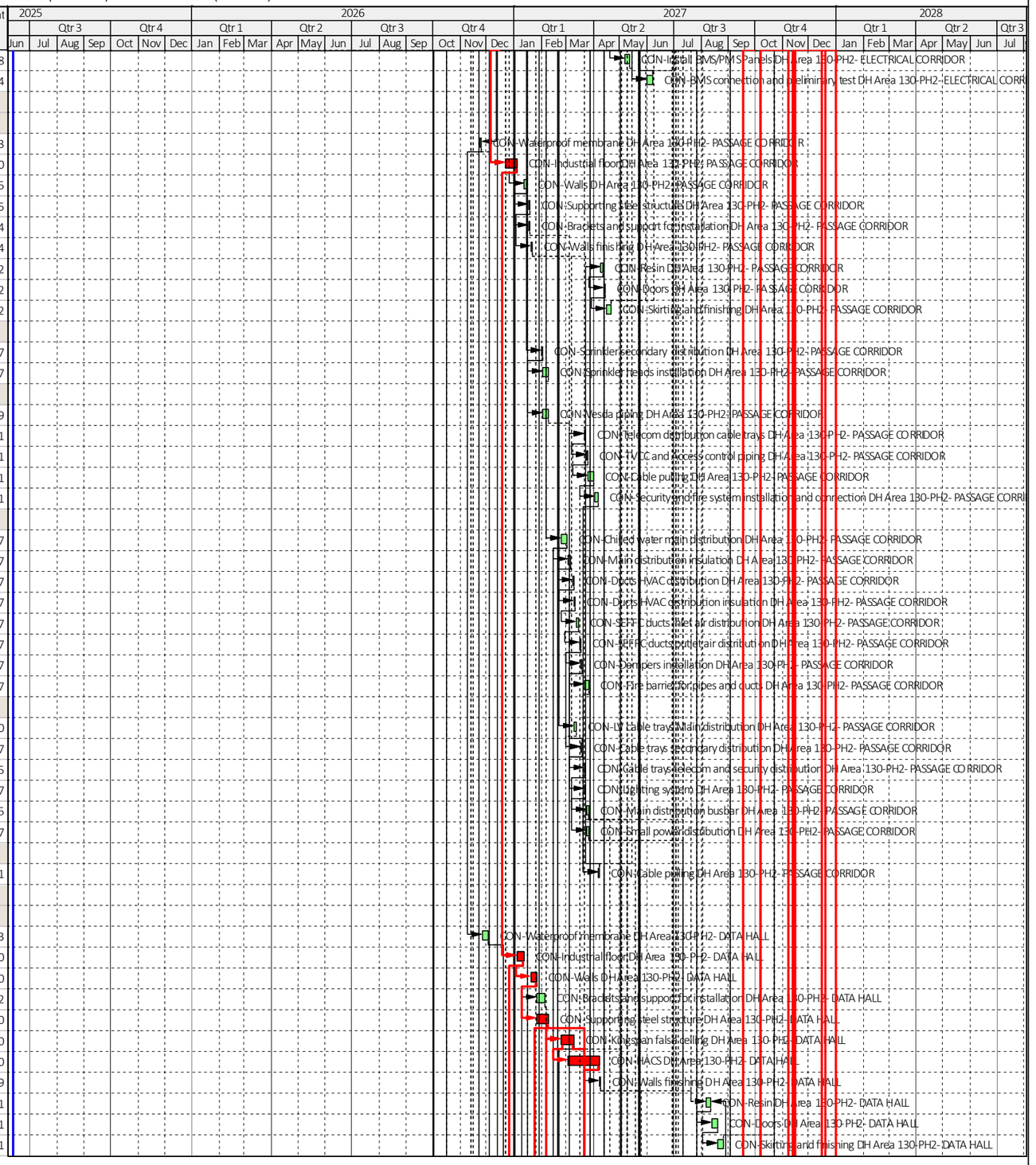
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Install BMS/PMS Panels DH Area 130-PH2- ELECTRICAL CORRIDO	06-May-27	11-May-27	4	88
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 130-PH2- ELECTRI	01-Jun-27	07-Jun-27	4	74
Passage Corridor South-East					
Civil					
CFD-MIL05-	CON-Waterproof membrane DH Area 130-PH2- PASSAGE CORRIDOR	24-Nov-26	25-Nov-26	2	3
CFD-MIL05-	CON-Industrial floor DH Area 130-PH2- PASSAGE CORRIDOR	23-Dec-26	04-Jan-27	5	0
CFD-MIL05-	CON-Walls DH Area 130-PH2- PASSAGE CORRIDOR	13-Jan-27	15-Jan-27	3	25
CFD-MIL05-	CON-Supporting steel structure DH Area 130-PH2- PASSAGE CORRIDOI	18-Jan-27	19-Jan-27	2	25
CFD-MIL05-	CON-Brackets and support for installation DH Area 130-PH2- PASSAGE	18-Jan-27	19-Jan-27	2	154
CFD-MIL05-	CON-Walls finishing DH Area 130-PH2- PASSAGE CORRIDOR	20-Jan-27	21-Jan-27	2	154
CFD-MIL05-	CON-Resin DH Area 130-PH2- PASSAGE CORRIDOR	09-Apr-27	12-Apr-27	2	122
CFD-MIL05-	CON-Doors DH Area 130-PH2- PASSAGE CORRIDOR	13-Apr-27	14-Apr-27	2	122
CFD-MIL05-	CON-Skirting and finishing DH Area 130-PH2- PASSAGE CORRIDOR	15-Apr-27	21-Apr-27	5	122
Fire protection					
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 130-PH2- PASSAGE COR	01-Feb-27	02-Feb-27	2	17
CFD-MIL05-	CON-Sprinkler heads installation DH Area 130-PH2- PASSAGE CORRIDC	03-Feb-27	09-Feb-27	5	17
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 130-PH2- PASSAGE CORRIDOR	03-Feb-27	09-Feb-27	5	139
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 130-PH2- PASSAGE COR	22-Mar-27	23-Mar-27	2	111
CFD-MIL05-	CON-TVCC and Access control piping DH Area 130-PH2- PASSAGE COR	24-Mar-27	25-Mar-27	2	111
CFD-MIL05-	CON-Cable pulling DH Area 130-PH2- PASSAGE CORRIDOR	26-Mar-27	01-Apr-27	4	111
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 130	02-Apr-27	06-Apr-27	3	111
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 130-PH2- PASSAGE CORR	24-Feb-27	02-Mar-27	5	7
CFD-MIL05-	CON-Main distribution insulation DH Area 130-PH2- PASSAGE CORRID	03-Mar-27	05-Mar-27	3	47
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 130-PH2- PASSAGE CORRIDOR	08-Mar-27	09-Mar-27	2	47
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 130-PH2- PASSAGE C	10-Mar-27	11-Mar-27	2	47
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 130-PH2- PASSAGE COR	12-Mar-27	15-Mar-27	2	47
CFD-MIL05-	CON-SEFFC ducts outlet air distributi on DH Area 130-PH2- PASSAGE CC	16-Mar-27	17-Mar-27	2	47
CFD-MIL05-	CON-Dampers installation DH Area 130-PH2- PASSAGE CORRIDOR	18-Mar-27	19-Mar-27	2	117
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 130-PH2- PASSAGE CORR	22-Mar-27	26-Mar-27	5	117
Electrical					
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 130-PH2- PASSAGE COR	10-Mar-27	12-Mar-27	3	50
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 130-PH2- PASSAGE CC	18-Mar-27	19-Mar-27	2	47
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 130-PH2- P	22-Mar-27	23-Mar-27	2	85
CFD-MIL05-	CON-Lighting system DH Area 130-PH2- PASSAGE CORRIDOR	22-Mar-27	23-Mar-27	2	47
CFD-MIL05-	CON-Main distribution busbar DH Area 130-PH2- PASSAGE CORRIDOR	24-Mar-27	26-Mar-27	3	85
CFD-MIL05-	CON-Small power distribution DH Area 130-PH2- PASSAGE CORRIDOR	24-Mar-27	26-Mar-27	3	47
BMS/PMS					
CFD-MIL05-	CON-Cable pulling DH Area 130-PH2- PASSAGE CORRIDOR	07-Apr-27	08-Apr-27	2	111
Data Hall South-East					
Civil					
CFD-MIL05-	CON-Waterproof membrane DH Area 130-PH2- DATA HALL	26-Nov-26	02-Dec-26	5	3
CFD-MIL05-	CON-Industrial floor DH Area 130-PH2- DATA HALL	05-Jan-27	12-Jan-27	5	0
CFD-MIL05-	CON-Walls DH Area 130-PH2- DATA HALL	20-Jan-27	26-Jan-27	5	0
CFD-MIL05-	CON-Brackets and support for installation DH Area 130-PH2- DATA HAI	27-Jan-27	05-Feb-27	8	12
CFD-MIL05-	CON-Supporting steel structure DH Area 130-PH2- DATA HALL	27-Jan-27	09-Feb-27	10	0
CFD-MIL05-	CON-Kingspan false ceiling DH Area 130-PH2- DATA HALL	24-Feb-27	09-Mar-27	10	0
CFD-MIL05-	CON-HACS DH Area 130-PH2- DATA HALL	03-Mar-27	07-Apr-27	25	0
CFD-MIL05-	CON-Walls finishing DH Area 130-PH2- DATA HALL	08-Apr-27	09-Apr-27	2	89
CFD-MIL05-	CON-Resin DH Area 130-PH2- DATA HALL	06-Aug-27	12-Aug-27	5	41
CFD-MIL05-	CON-Doors DH Area 130-PH2- DATA HALL	13-Aug-27	19-Aug-27	5	41
CFD-MIL05-	CON-Skirting and finishing DH Area 130-PH2- DATA HALL	20-Aug-27	26-Aug-27	5	41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CON-Install BMS/PMS Panels DH Area 130-PH2- ELECTRICAL CORRIDOR
CON-BMS connection and preliminary test DH Area 130-PH2- ELECTRICAL CORR
CON-Waterproof membrane DH Area 130-PH2- PASSAGE CORRIDOR
CON-Industrial floor DH Area 130-PH2- PASSAGE CORRIDOR
CON-Walls DH Area 130-PH2- PASSAGE CORRIDOR
CON-Supporting steel structure DH Area 130-PH2- PASSAGE CORRIDOR
CON-Brackets and support for installation DH Area 130-PH2- PASSAGE CORRIDOR
CON-Walls finishing DH Area 130-PH2- PASSAGE CORRIDOR
CON-Resin DH Area 130-PH2- PASSAGE CORRIDOR
CON-Doors DH Area 130-PH2- PASSAGE CORRIDOR
CON-Skirting and finishing DH Area 130-PH2- PASSAGE CORRIDOR
CON-Sprinkler secondary distribution DH Area 130-PH2- PASSAGE CORRIDOR
CON-Sprinkler heads installation DH Area 130-PH2- PASSAGE CORRIDOR
CON-Vesda piping DH Area 130-PH2- PASSAGE CORRIDOR
CON-Telecom distribution cable trays DH Area 130-PH2- PASSAGE CORRIDOR
CON-TVCC and Access control piping DH Area 130-PH2- PASSAGE CORRIDOR
CON-Cable pulling DH Area 130-PH2- PASSAGE CORRIDOR
CON-Security and fire system installation and connection DH Area 130-PH2- PASSAGE CORRI
CON-Chilled water main distribution DH Area 130-PH2- PASSAGE CORRIDOR
CON-Main distribution insulation DH Area 130-PH2- PASSAGE CORRIDOR
CON-Ducts HVAC distribution DH Area 130-PH2- PASSAGE CORRIDOR
CON-Ducts HVAC distribution insulation DH Area 130-PH2- PASSAGE CORRIDOR
CON-SEFFC ducts inlet air distribution DH Area 130-PH2- PASSAGE CORRIDOR
CON-SEFFC ducts outlet air distribution DH Area 130-PH2- PASSAGE CORRIDOR
CON-Dampers installation DH Area 130-PH2- PASSAGE CORRIDOR
CON-Fire barrier for pipes and ducts DH Area 130-PH2- PASSAGE CORRIDOR
CON-LV cable trays Main distribution DH Area 130-PH2- PASSAGE CORRIDOR
CON-Cable trays secondary distribution DH Area 130-PH2- PASSAGE CORRIDOR
CON-Cable trays telecom and security distribution DH Area 130-PH2- PASSAGE CORRIDOR
CON-Lighting system DH Area 130-PH2- PASSAGE CORRIDOR
CON-Main distribution busbar DH Area 130-PH2- PASSAGE CORRIDOR
CON-Small power distribution DH Area 130-PH2- PASSAGE CORRIDOR
CON-Cable pulling DH Area 130-PH2- PASSAGE CORRIDOR
CON-Waterproof membrane DH Area 130-PH2- DATA HALL
CON-Industrial floor DH Area 130-PH2- DATA HALL
CON-Walls DH Area 130-PH2- DATA HALL
CON-Brackets and support for installation DH Area 130-PH2- DATA HALL
CON-Supporting steel structure DH Area 130-PH2- DATA HALL
CON-Kingspan false ceiling DH Area 130-PH2- DATA HALL
CON-HACS DH Area 130-PH2- DATA HALL
CON-Walls finishing DH Area 130-PH2- DATA HALL
CON-Resin DH Area 130-PH2- DATA HALL
CON-Doors DH Area 130-PH2- DATA HALL
CON-Skirting and finishing DH Area 130-PH2- DATA HALL

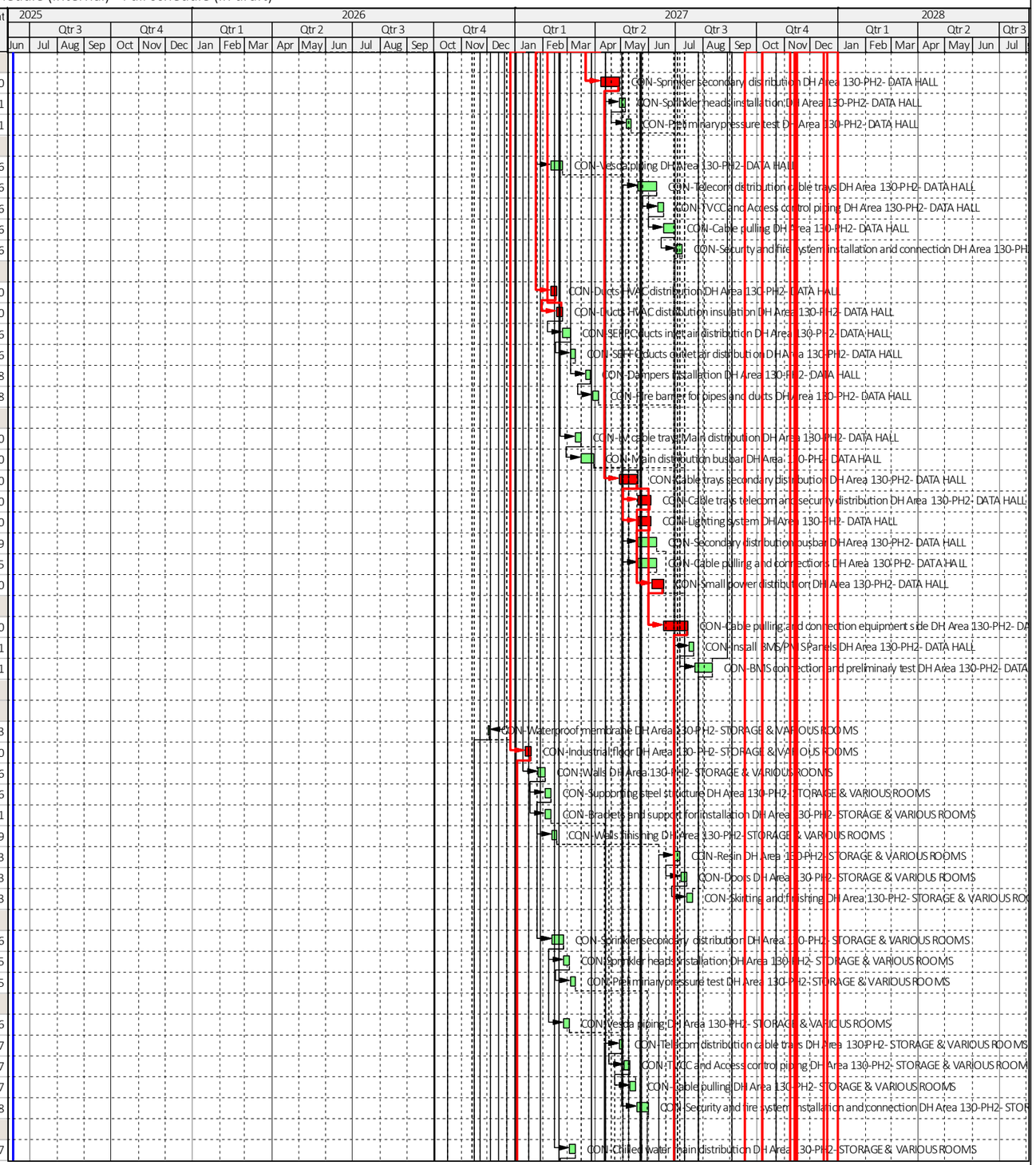
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
	Fire protection				
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 130-PH2- DATA HALL	08-Apr-27	28-Apr-27	15	0
CFD-MIL05-	CON-Sprinkler heads installation DH Area 130-PH2- DATA HALL	29-Apr-27	05-May-27	5	91
CFD-MIL05-	CON-Preliminarypressure test DH Area 130-PH2- DATA HALL	06-May-27	12-May-27	5	91
	Low current systems				
CFD-MIL05-	CON-Vesda piping DH Area 130-PH2- DATA HALL	10-Feb-27	23-Feb-27	10	106
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 130-PH2- DATA HALL	20-May-27	10-Jun-27	15	46
CFD-MIL05-	CON-TVCC and Access control piping DH Area 130-PH2- DATA HALL	11-Jun-27	17-Jun-27	5	46
CFD-MIL05-	CON-Cable pulling DH Area 130-PH2- DATA HALL	18-Jun-27	01-Jul-27	10	46
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 130	02-Jul-27	08-Jul-27	5	46
	Mechanical and HVAC				
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 130-PH2- DATA HALL	10-Feb-27	16-Feb-27	5	0
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 130-PH2- DATA HALL	17-Feb-27	23-Feb-27	5	0
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 130-PH2- DATA HALL	24-Feb-27	04-Mar-27	7	126
CFD-MIL05-	CON-SEFFC ducts outlet air distributi onDH Area 130-PH2- DATA HALL	05-Mar-27	09-Mar-27	3	126
CFD-MIL05-	CON-Dampers installation DH Area 130-PH2- DATA HALL	22-Mar-27	26-Mar-27	5	118
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 130-PH2- DATA HALL	30-Mar-27	05-Apr-27	5	118
	Electrical				
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 130-PH2- DATA HALL	10-Mar-27	16-Mar-27	5	30
CFD-MIL05-	CON-Main distribution busbar DH Area 130-PH2- DATA HALL	17-Mar-27	31-Mar-27	10	40
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 130-PH2- DATA HALL	29-Apr-27	19-May-27	15	0
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 130-PH2- D	20-May-27	03-Jun-27	10	0
CFD-MIL05-	CON-Lighting system DH Area 130-PH2- DATA HALL	20-May-27	03-Jun-27	10	0
CFD-MIL05-	CON-Secondary distribution busbar DH Area 130-PH2- DATA HALL	20-May-27	10-Jun-27	15	19
CFD-MIL05-	CON-Cable pulling and connections DH Area 130-PH2- DATA HALL	20-May-27	10-Jun-27	15	5
CFD-MIL05-	CON-Small power distribution DH Area 130-PH2- DATA HALL	04-Jun-27	17-Jun-27	10	0
	BMS/PMS				
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 130-PH2-	18-Jun-27	15-Jul-27	20	0
CFD-MIL05-	CON-Install BMS/PM SPanels DH Area 130-PH2- DATA HALL	16-Jul-27	22-Jul-27	5	41
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 130-PH2- DATA HA	23-Jul-27	12-Aug-27	15	41
	Storage and Various rooms South- East				
	Civil				
CFD-MIL05-	CON-Waterproof membrane DH Area 130-PH2- STORAGE & VARIOUS	01-Dec-26	02-Dec-26	2	3
CFD-MIL05-	CON-Industrial floor DH Area 130-PH2- STORAGE & VARIOUS ROOMS	13-Jan-27	19-Jan-27	5	0
CFD-MIL05-	CON-Walls DH Area 130-PH2- STORAGE & VARIOUS ROOMS	27-Jan-27	03-Feb-27	6	46
CFD-MIL05-	CON-Supporting steel structure DH Area 130-PH2- STORAGE & VARIOI	04-Feb-27	10-Feb-27	5	46
CFD-MIL05-	CON-Brackets and support for installation DH Area 130-PH2- STORAGE	04-Feb-27	10-Feb-27	5	61
CFD-MIL05-	CON-Walls finishing DH Area 130-PH2- STORAGE & VARIOUS ROOMS	11-Feb-27	17-Feb-27	5	59
CFD-MIL05-	CON-Resin DH Area 130-PH2- STORAGE & VARIOUS ROOMS	30-Jun-27	06-Jul-27	5	63
CFD-MIL05-	CON-Doors DH Area 130-PH2- STORAGE & VARIOUS ROOMS	07-Jul-27	13-Jul-27	5	63
CFD-MIL05-	CON-Skirting and finishing DH Area 130-PH2- STORAGE & VARIOUS RO	14-Jul-27	20-Jul-27	5	63
	Fire protection				
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 130-PH2- STORAGE & V	11-Feb-27	24-Feb-27	10	46
CFD-MIL05-	CON-Sprinkler heads installation DH Area 130-PH2- STORAGE & VARIC	25-Feb-27	03-Mar-27	5	125
CFD-MIL05-	CON-Preliminarypressure test DH Area 130-PH2- STORAGE & VARIOU	04-Mar-27	10-Mar-27	5	125
	Low current systems				
CFD-MIL05-	CON-Vesda piping DH Area 130-PH2- STORAGE & VARIOUS ROOMS	25-Feb-27	03-Mar-27	5	46
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 130-PH2- STORAGE & V	29-Apr-27	03-May-27	3	7
CFD-MIL05-	CON-TVCC and Access control piping DH Area 130-PH2- STORAGE & V.	04-May-27	10-May-27	5	7
CFD-MIL05-	CON-Cable pulling DH Area 130-PH2- STORAGE & VARIOUS ROOMS	11-May-27	17-May-27	5	7
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 130	18-May-27	31-May-27	10	68
	Mechanical and HVAC				
CFD-MIL05-	CON-Chilled water main distribution DH Area 130-PH2- STORAGE & VA	03-Mar-27	09-Mar-27	5	7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CON-Sprinkler secondary distribution DH Area 130-PH2- DATA HALL
CON-Sprinkler heads installation DH Area 130-PH2- DATA HALL
CON-Preliminarypressure test DH Area 130-PH2- DATA HALL
CON-Vesda piping DH Area 130-PH2- DATA HALL
CON-Telecom distribution cable trays DH Area 130-PH2- DATA HALL
CON-TVCC and Access control piping DH Area 130-PH2- DATA HALL
CON-Cable pulling DH Area 130-PH2- DATA HALL
CON-Security and fire system installation and connection DH Area 130-PH
CON-Ducts HVAC distribution DH Area 130-PH2- DATA HALL
CON-Ducts HVAC distribution insulation DH Area 130-PH2- DATA HALL
CON-SEFFC ducts inlet air distribution DH Area 130-PH2- DATA HALL
CON-SEFFC ducts outlet air distributi onDH Area 130-PH2- DATA HALL
CON-Dampers installation DH Area 130-PH2- DATA HALL
CON-Fire barrier for pipes and ducts DH Area 130-PH2- DATA HALL
CON-LV cable trays Main distribution DH Area 130-PH2- DATA HALL
CON-Main distribution busbar DH Area 130-PH2- DATA HALL
CON-Cable trays secondary distribution DH Area 130-PH2- DATA HALL
CON-Cable trays telecom and security distribution DH Area 130-PH2- DATA HALL
CON-Lighting system DH Area 130-PH2- DATA HALL
CON-Secondary distribution busbar DH Area 130-PH2- DATA HALL
CON-Cable pulling and connections DH Area 130-PH2- DATA HALL
CON-Small power distribution DH Area 130-PH2- DATA HALL
CON-Cable pulling and connection equipment side DH Area 130-PH2- DA
CON-Install BMS/PM SPanels DH Area 130-PH2- DATA HALL
CON-BMS connection and preliminary test DH Area 130-PH2- DATA
CON-Waterproof membrane DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Industrial floor DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Walls DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Supporting steel structure DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Brackets and support for installation DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Walls finishing DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Resin DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Doors DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Skirting and finishing DH Area 130-PH2- STORAGE & VARIOUS RO
CON-Sprinkler secondary distribution DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Sprinkler heads installation DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Preliminarypressure test DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Vesda piping DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Telecom distribution cable trays DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-TVCC and Access control piping DH Area 130-PH2- STORAGE & VARIOUS ROOM
CON-Cable pulling DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Security and fire system installation and connection DH Area 130-PH2- STOR
CON-Chilled water main distribution DH Area 130-PH2- STORAGE & VARIOUS ROOMS

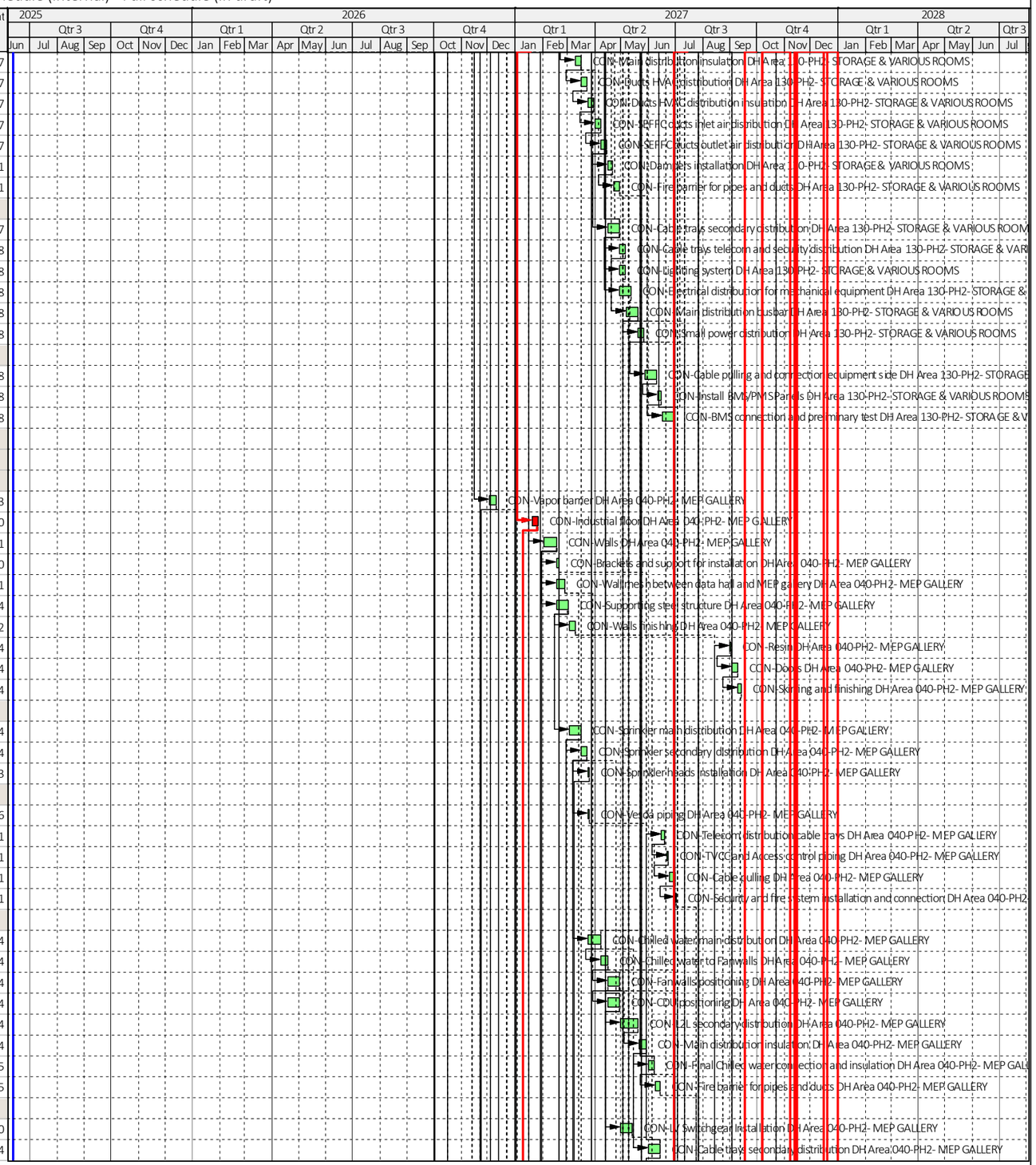
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Main distribution insulation DH Area 130-PH2- STORAGE & VARI	10-Mar-27	16-Mar-27	5	7
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 130-PH2- STORAGE & VARIOUS	17-Mar-27	23-Mar-27	5	7
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 130-PH2- STORAGE &	24-Mar-27	31-Mar-27	5	7
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 130-PH2- STORAGE & \	01-Apr-27	07-Apr-27	5	7
CFD-MIL05-	CON-SEFFC ducts outlet air distributi on DH Area 130-PH2- STORAGE &	08-Apr-27	14-Apr-27	5	7
CFD-MIL05-	CON-Dampers installation DH Area 130-PH2- STORAGE & VARIOUS RO	15-Apr-27	21-Apr-27	5	91
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 130-PH2- STORAGE & VA	22-Apr-27	28-Apr-27	5	91
Electrical					
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 130-PH2- STORAGE &	15-Apr-27	28-Apr-27	10	7
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 130-PH2- S	29-Apr-27	05-May-27	5	58
CFD-MIL05-	CON-Lighting system DH Area 130-PH2- STORAGE & VARIOUS ROOM	29-Apr-27	05-May-27	5	68
CFD-MIL05-	CON-Electrical distribution for mechanical equipment DH Area 130-PH	29-Apr-27	12-May-27	10	68
CFD-MIL05-	CON-Main distribution busbar DH Area 130-PH2- STORAGE & VARIOU	06-May-27	19-May-27	10	58
CFD-MIL05-	CON-Small power distribution DH Area 130-PH2- STORAGE & VARIOUS	20-May-27	26-May-27	5	58
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 130-PH2-	27-May-27	10-Jun-27	10	58
CFD-MIL05-	CON-Install BMS/PM SPanels DH Area 130-PH2- STORAGE & VARIOUS	11-Jun-27	15-Jun-27	3	58
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 130-PH2- STORA G	16-Jun-27	29-Jun-27	10	58
Ground Floor South-East (DH 040)					
MEP Gallery South-East					
Civil					
CFD-MIL05-	CON-Vapor barrier DH Area 040-PH2- MEP GALLERY	03-Dec-26	10-Dec-26	5	3
CFD-MIL05-	CON-Industrial floor DH Area 040-PH2- MEP GALLERY	20-Jan-27	26-Jan-27	5	0
CFD-MIL05-	CON-Walls DH Area 040-PH2- MEP GALLERY	03-Feb-27	16-Feb-27	10	21
CFD-MIL05-	CON-Brackets and support for installation DH Area 040-PH2- MEP GAL	17-Feb-27	19-Feb-27	3	130
CFD-MIL05-	CON-Wall mesh between data hall and MEP gallery DH Area 040-PH2	17-Feb-27	26-Feb-27	8	21
CFD-MIL05-	CON-Supporting steel structure DH Area 040-PH2- MEP GALLERY	17-Feb-27	02-Mar-27	10	24
CFD-MIL05-	CON-Walls finishing DH Area 040-PH2- MEP GALLERY	03-Mar-27	09-Mar-27	5	122
CFD-MIL05-	CON-Resin DH Area 040-PH2- MEP GALLERY	01-Sep-27	02-Sep-27	2	24
CFD-MIL05-	CON-Doors DH Area 040-PH2- MEP GALLERY	03-Sep-27	09-Sep-27	5	24
CFD-MIL05-	CON-Skirting and finishing DH Area 040-PH2- MEP GALLERY	10-Sep-27	13-Sep-27	2	24
Fire protection					
CFD-MIL05-	CON-Sprinkler main distribution DH Area 040-PH2- MEP GALLERY	03-Mar-27	16-Mar-27	10	24
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 040-PH2- MEP GALLER\	17-Mar-27	23-Mar-27	5	24
CFD-MIL05-	CON-Sprinkler heads installation DH Area 040-PH2- MEP GALLERY	24-Mar-27	25-Mar-27	2	43
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 040-PH2- MEP GALLERY	24-Mar-27	25-Mar-27	2	106
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 040-PH2- MEP GALLER\	15-Jun-27	18-Jun-27	4	51
CFD-MIL05-	CON-TVCC and Access control piping DH Area 040-PH2- MEP GALLERY	21-Jun-27	23-Jun-27	3	51
CFD-MIL05-	CON-Cable pulling DH Area 040-PH2- MEP GALLERY	24-Jun-27	30-Jun-27	5	51
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 040	01-Jul-27	02-Jul-27	2	51
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 040-PH2- MEP GALLERY	24-Mar-27	07-Apr-27	10	24
CFD-MIL05-	CON-Chilled water to Fanwalls DH Area 040-PH2- MEP GALLERY	08-Apr-27	15-Apr-27	6	24
CFD-MIL05-	CON-Fanwalls positioning DH Area 040-PH2- MEP GALLERY	16-Apr-27	29-Apr-27	10	24
CFD-MIL05-	CON-CDU positioning DH Area 040-PH2- MEP GALLERY	16-Apr-27	29-Apr-27	10	24
CFD-MIL05-	CON-L2L secondary distribution DH Area 040-PH2- MEP GALLERY	30-Apr-27	20-May-27	15	24
CFD-MIL05-	CON-Main distribution insulation DH Area 040-PH2- MEP GALLERY	21-May-27	28-May-27	6	24
CFD-MIL05-	CON-Final Chilled water connection and insulation DH Area 040-PH2-	31-May-27	07-Jun-27	5	65
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 040-PH2- MEP GALLERY	08-Jun-27	14-Jun-27	5	65
Electrical					
CFD-MIL05-	CON-LV Switchgear Installation DH Area 040-PH2- MEP GALLERY	30-Apr-27	13-May-27	10	50
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 040-PH2- MEP GALLE	31-May-27	14-Jun-27	10	24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CON-Main distribution insulation DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Ducts HVAC distribution DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Ducts HVAC distribution insulation DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-SEFFC ducts inlet air distribution DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-SEFFC ducts outlet air distribution DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Dampers installation DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Fire barrier for pipes and ducts DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Cable trays secondary distribution DH Area 130-PH2- STORAGE & VARIOUS ROOM
CON-Cable trays telecom and security distribution DH Area 130-PH2- STORAGE & VARI
CON-Lighting system DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Electrical distribution for mechanical equipment DH Area 130-PH2- STORAGE &
CON-Main distribution busbar DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Small power distribution DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-Cable pulling and connection equipment side DH Area 130-PH2- STORAGE
CON-Install BMS/PMS Panels DH Area 130-PH2- STORAGE & VARIOUS ROOMS
CON-BMS connection and preliminary test DH Area 130-PH2- STORAGE & V
CON-Vapor barrier DH Area 040-PH2- MEP GALLERY
CON-Industrial floor DH Area 040-PH2- MEP GALLERY
CON-Walls DH Area 040-PH2- MEP GALLERY
CON-Brackets and support for installation DH Area 040-PH2- MEP GALLERY
CON-Wall mesh between data hall and MEP gallery DH Area 040-PH2- MEP GALLERY
CON-Supporting steel structure DH Area 040-PH2- MEP GALLERY
CON-Walls finishing DH Area 040-PH2- MEP GALLERY
CON-Resin DH Area 040-PH2- MEP GALLERY
CON-Doors DH Area 040-PH2- MEP GALLERY
CON-Skirting and finishing DH Area 040-PH2- MEP GALLERY
CON-Sprinkler main distribution DH Area 040-PH2- MEP GALLERY
CON-Sprinkler secondary distribution DH Area 040-PH2- MEP GALLERY
CON-Sprinkler heads installation DH Area 040-PH2- MEP GALLERY
CON-Vesda piping DH Area 040-PH2- MEP GALLERY
CON-Telecom distribution cable trays DH Area 040-PH2- MEP GALLERY
CON-TVCC and Access control piping DH Area 040-PH2- MEP GALLERY
CON-Cable pulling DH Area 040-PH2- MEP GALLERY
CON-Security and fire system installation and connection DH Area 040-PH2
CON-Chilled water main distribution DH Area 040-PH2- MEP GALLERY
CON-Chilled water to Fanwalls DH Area 040-PH2- MEP GALLERY
CON-Fanwalls positioning DH Area 040-PH2- MEP GALLERY
CON-CDU positioning DH Area 040-PH2- MEP GALLERY
CON-L2L secondary distribution DH Area 040-PH2- MEP GALLERY
CON-Main distribution insulation DH Area 040-PH2- MEP GALLERY
CON-Final Chilled water connection and insulation DH Area 040-PH2- MEP GALL
CON-Fire barrier for pipes and ducts DH Area 040-PH2- MEP GALLERY
CON-LV Switchgear Installation DH Area 040-PH2- MEP GALLERY
CON-Cable trays secondary distribution DH Area 040-PH2- MEP GALLERY

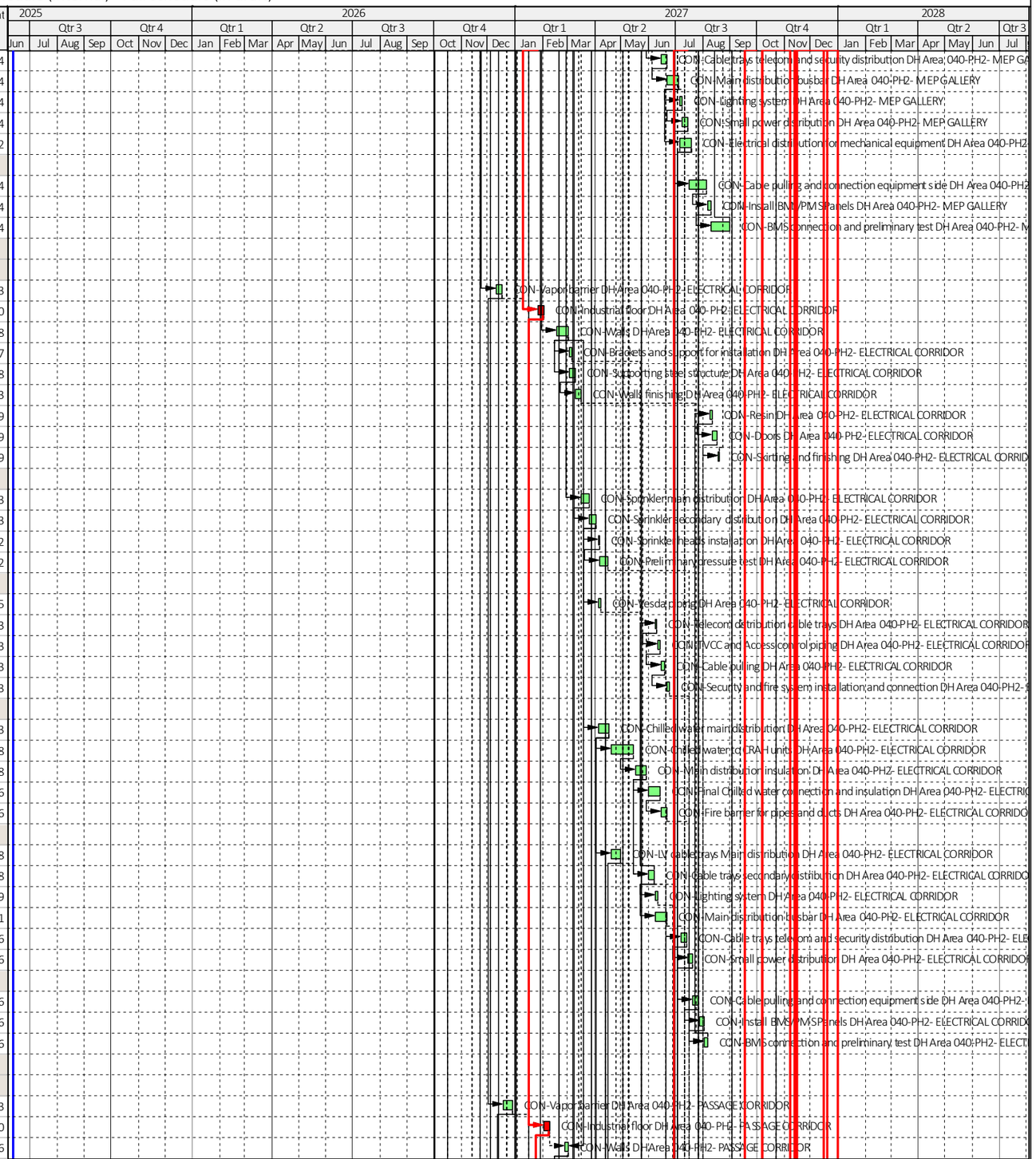
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 040-PH2- M	15-Jun-27	21-Jun-27	5	24
CFD-MIL05-	CON-Main distribution busbar DH Area 040-PH2- MEP GALLERY	22-Jun-27	05-Jul-27	10	24
CFD-MIL05-	CON-Lighting system DH Area 040-PH2- MEP GALLERY	06-Jul-27	08-Jul-27	3	24
CFD-MIL05-	CON-Small power distribution DH Area 040-PH2- MEP GALLERY	09-Jul-27	15-Jul-27	5	24
CFD-MIL05-	CON-Electrical distribution for mechanical equipment DH Area 040-PH	06-Jul-27	19-Jul-27	10	32
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 040-PH2-	16-Jul-27	05-Aug-27	15	24
CFD-MIL05-	CON-Install BMS/PMS Panels DH Area 040-PH2- MEP GALLERY	06-Aug-27	10-Aug-27	3	24
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 040-PH2- MEP GA	11-Aug-27	31-Aug-27	15	24
Electrical Corridor South-East					
Civil					
CFD-MIL05-	CON-Vapor barrier DH Area 040-PH2- ELECTRICAL CORRIDOR	11-Dec-26	17-Dec-26	5	3
CFD-MIL05-	CON-Industrial floor DH Area 040-PH2- ELECTRICAL CORRIDOR	27-Jan-27	02-Feb-27	5	0
CFD-MIL05-	CON-Walls DH Area 040-PH2- ELECTRICAL CORRIDOR	17-Feb-27	02-Mar-27	10	38
CFD-MIL05-	CON-Brackets and support for installation DH Area 040-PH2- ELECTRIC	03-Mar-27	05-Mar-27	3	117
CFD-MIL05-	CON-Supporting steel structure DH Area 040-PH2- ELECTRICAL CORRI	03-Mar-27	09-Mar-27	5	38
CFD-MIL05-	CON-Walls finishing DH Area 040-PH2- ELECTRICAL CORRIDOR	10-Mar-27	16-Mar-27	5	113
CFD-MIL05-	CON-Resin DH Area 040-PH2- ELECTRICAL CORRIDOR	09-Aug-27	11-Aug-27	3	39
CFD-MIL05-	CON-Doors DH Area 040-PH2- ELECTRICAL CORRIDOR	12-Aug-27	17-Aug-27	4	39
CFD-MIL05-	CON-Skirting and finishing DH Area 040-PH2- ELECTRICAL CORRIDOR	18-Aug-27	19-Aug-27	2	39
Fire protection					
CFD-MIL05-	CON-Sprinkler main distribution DH Area 040-PH2- ELECTRICAL CORRI	17-Mar-27	25-Mar-27	7	33
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 040-PH2- ELECTRICAL C	26-Mar-27	02-Apr-27	5	33
CFD-MIL05-	CON-Sprinkler heads installation DH Area 040-PH2- ELECTRICAL CORRI	05-Apr-27	06-Apr-27	2	102
CFD-MIL05-	CON-Preliminary pressure test DH Area 040-PH2- ELECTRICAL CORRIDO	07-Apr-27	15-Apr-27	7	102
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 040-PH2- ELECTRICAL CORRIDOR	05-Apr-27	07-Apr-27	3	95
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 040-PH2- ELECTRICAL C	08-Jun-27	10-Jun-27	3	53
CFD-MIL05-	CON-TVCC and Access control piping DH Area 040-PH2- ELECTRICAL C	11-Jun-27	14-Jun-27	2	53
CFD-MIL05-	CON-Cable pulling DH Area 040-PH2- ELECTRICAL CORRIDOR	15-Jun-27	18-Jun-27	4	53
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 040	21-Jun-27	24-Jun-27	4	53
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 040-PH2- ELECTRICAL CC	05-Apr-27	16-Apr-27	10	33
CFD-MIL05-	CON-Chilled water to CRAH units DH Area 040-PH2- ELECTRICAL CORR	19-Apr-27	14-May-27	20	48
CFD-MIL05-	CON-Main distribution insulation DH Area 040-PH2- ELECTRICAL CORR	17-May-27	28-May-27	10	48
CFD-MIL05-	CON-Final Chilled water connection and insulation DH Area 040-PH2-	31-May-27	14-Jun-27	10	56
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 040-PH2- ELECTRICAL CC	15-Jun-27	21-Jun-27	5	56
Electrical					
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 040-PH2- ELECTRICAL C	19-Apr-27	30-Apr-27	10	68
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 040-PH2- ELECTRICAL	31-May-27	07-Jun-27	5	48
CFD-MIL05-	CON-Lighting system DH Area 040-PH2- ELECTRICAL CORRIDOR	08-Jun-27	11-Jun-27	4	49
CFD-MIL05-	CON-Main distribution busbar DH Area 040-PH2- ELECTRICAL CORRIDO	08-Jun-27	21-Jun-27	10	61
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 040-PH2- E	08-Jul-27	14-Jul-27	5	26
CFD-MIL05-	CON-Small power distribution DH Area 040-PH2- ELECTRICAL CORRIDO	15-Jul-27	20-Jul-27	4	26
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 040-PH2-	21-Jul-27	27-Jul-27	5	26
CFD-MIL05-	CON-Install BMS/PMS Panels DH Area 040-PH2- ELECTRICAL CORRIDO	28-Jul-27	02-Aug-27	4	26
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 040-PH2- ELECTRI	03-Aug-27	06-Aug-27	4	26
Passage Corridor South-East					
Civil					
CFD-MIL05-	CON-Vapor barrier DH Area 040-PH2- PASSAGE CORRIDOR	18-Dec-26	28-Dec-26	5	3
CFD-MIL05-	CON-Industrial floor DH Area 040-PH2- PASSAGE CORRIDOR	03-Feb-27	09-Feb-27	5	0
CFD-MIL05-	CON-Walls DH Area 040-PH2- PASSAGE CORRIDOR	26-Feb-27	02-Mar-27	3	56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CON-Cable trays telecom and security distribution DH Area 040-PH2- MEP GA
CON-Main distribution busbar DH Area 040-PH2- MEP GALLERY
CON-Lighting system DH Area 040-PH2- MEP GALLERY
CON-Small power distribution DH Area 040-PH2- MEP GALLERY
CON-Electrical distribution for mechanical equipment DH Area 040-PH2
CON-Cable pulling and connection equipment side DH Area 040-PH2
CON-Install BMS/PMS Panels DH Area 040-PH2- MEP GALLERY
CON-BMS connection and preliminary test DH Area 040-PH2- M
CON-Vapor barrier DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Industrial floor DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Walls DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Brackets and support for installation DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Supporting steel structure DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Walls finishing DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Resin DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Doors DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Skirting and finishing DH Area 040-PH2- ELECTRICAL CORRID
CON-Sprinkler main distribution DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Sprinkler secondary distribution DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Sprinkler heads installation DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Preliminary pressure test DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Vesda piping DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Telecom distribution cable trays DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-TVCC and Access control piping DH Area 040-PH2- ELECTRICAL CORRIDOR
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CON-Chilled water main distribution DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Chilled water to CRAH units DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Main distribution insulation DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Final Chilled water connection and insulation DH Area 040-PH2- ELECTRIC
CON-Fire barrier for pipes and ducts DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-LV cable trays Main distribution DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Cable trays secondary distribution DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Lighting system DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Main distribution busbar DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Cable trays telecom and security distribution DH Area 040-PH2- ELE
CON-Small power distribution DH Area 040-PH2- ELECTRICAL CORRIDOR
CON-Cable pulling and connection equipment side DH Area 040-PH2-
CON-Install BMS/PMS Panels DH Area 040-PH2- ELECTRICAL CORRIDO
CON-BMS connection and preliminary test DH Area 040-PH2- ELECT
CON-Vapor barrier DH Area 040-PH2- PASSAGE CORRIDOR
CON-Industrial floor DH Area 040-PH2- PASSAGE CORRIDOR
CON-Walls DH Area 040-PH2- PASSAGE CORRIDOR

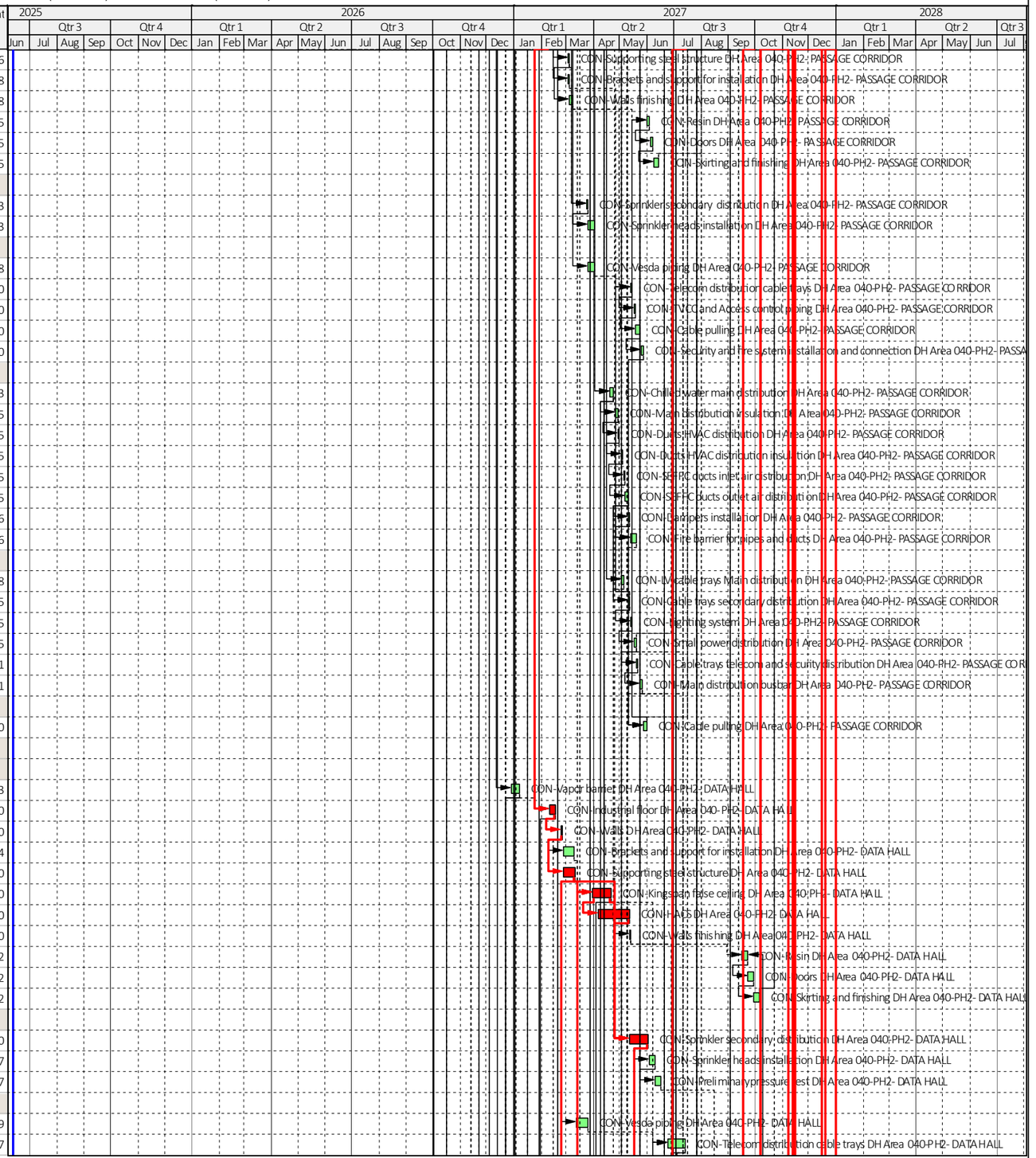
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Supporting steel structure DH Area 040-PH2- PASSAGE CORRIDOI	03-Mar-27	04-Mar-27	2	56
CFD-MIL05-	CON-Brackets and support for installation DH Area 040-PH2- PASSAGE	03-Mar-27	04-Mar-27	2	118
CFD-MIL05-	CON-Walls finishing DH Area 040-PH2- PASSAGE CORRIDOR	05-Mar-27	08-Mar-27	2	118
CFD-MIL05-	CON-Resin DH Area 040-PH2- PASSAGE CORRIDOR	01-Jun-27	03-Jun-27	2	85
CFD-MIL05-	CON-Doors DH Area 040-PH2- PASSAGE CORRIDOR	04-Jun-27	07-Jun-27	2	85
CFD-MIL05-	CON-Skirting and finishing DH Area 040-PH2- PASSAGE CORRIDOR	08-Jun-27	14-Jun-27	5	85
Fire protection					
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 040-PH2- PASSAGE COF	24-Mar-27	25-Mar-27	2	43
CFD-MIL05-	CON-Sprinkler heads installation DH Area 040-PH2- PASSAGE CORRIDC	26-Mar-27	02-Apr-27	5	43
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 040-PH2- PASSAGE CORRIDOR	26-Mar-27	02-Apr-27	5	98
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 040-PH2- PASSAGE COR	13-May-27	14-May-27	2	70
CFD-MIL05-	CON-TVCC and Access control piping DH Area 040-PH2- PASSAGE COR	17-May-27	18-May-27	2	70
CFD-MIL05-	CON-Cable pulling DH Area 040-PH2- PASSAGE CORRIDOR	19-May-27	24-May-27	4	70
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 040	25-May-27	27-May-27	3	70
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 040-PH2- PASSAGE CORI	19-Apr-27	23-Apr-27	5	33
CFD-MIL05-	CON-Main distribution insulation DH Area 040-PH2- PASSAGE CORRID	26-Apr-27	28-Apr-27	3	65
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 040-PH2- PASSAGE CORRIDOR	29-Apr-27	30-Apr-27	2	65
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 040-PH2- PASSAGE C	03-May-27	04-May-27	2	65
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 040-PH2- PASSAGE COF	05-May-27	06-May-27	2	65
CFD-MIL05-	CON-SEFFC ducts outlet air distributi on DH Area 040-PH2- PASSAGE CC	07-May-27	10-May-27	2	65
CFD-MIL05-	CON-Dampers installation DH Area 040-PH2- PASSAGE CORRIDOR	11-May-27	12-May-27	2	76
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 040-PH2- PASSAGE CORI	13-May-27	19-May-27	5	76
Electrical					
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 040-PH2- PASSAGE COR	03-May-27	05-May-27	3	68
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 040-PH2- PASSAGE CC	11-May-27	12-May-27	2	65
CFD-MIL05-	CON-Lighting system DH Area 040-PH2- PASSAGE CORRIDOR	13-May-27	14-May-27	2	65
CFD-MIL05-	CON-Small power distribution DH Area 040-PH2- PASSAGE CORRIDOR	17-May-27	19-May-27	3	65
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 040-PH2- F	20-May-27	21-May-27	2	71
CFD-MIL05-	CON-Main distribution busbar DH Area 040-PH2- PASSAGE CORRIDOR	24-May-27	26-May-27	3	71
BMS/PMS					
CFD-MIL05-	CON-Cable pulling DH Area 040-PH2- PASSAGE CORRIDOR	28-May-27	31-May-27	2	70
Data Hall South-East					
Civil					
CFD-MIL05-	CON-Vapor barrier DH Area 040-PH2- DATA HALL	29-Dec-26	07-Jan-27	5	3
CFD-MIL05-	CON-Industrial floor DH Area 040-PH2- DATA HALL	10-Feb-27	16-Feb-27	5	0
CFD-MIL05-	CON-Walls DH Area 040-PH2- DATA HALL	24-Feb-27	25-Feb-27	2	0
CFD-MIL05-	CON-Brackets and support for installation DH Area 040-PH2- DATA HAI	26-Feb-27	09-Mar-27	8	14
CFD-MIL05-	CON-Supporting steel structure DH Area 040-PH2- DATA HALL	26-Feb-27	11-Mar-27	10	0
CFD-MIL05-	CON-Kingspan false ceiling DH Area 040-PH2- DATA HALL	31-Mar-27	20-Apr-27	15	0
CFD-MIL05-	CON-HACS DH Area 040-PH2- DATA HALL	07-Apr-27	11-May-27	25	0
CFD-MIL05-	CON-Walls finishing DH Area 040-PH2- DATA HALL	12-May-27	13-May-27	2	70
CFD-MIL05-	CON-Resin DH Area 040-PH2- DATA HALL	16-Sep-27	22-Sep-27	5	12
CFD-MIL05-	CON-Doors DH Area 040-PH2- DATA HALL	23-Sep-27	29-Sep-27	5	12
CFD-MIL05-	CON-Skirting and finishing DH Area 040-PH2- DATA HALL	30-Sep-27	06-Oct-27	5	12
Fire protection					
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 040-PH2- DATA HALL	12-May-27	01-Jun-27	15	0
CFD-MIL05-	CON-Sprinkler heads installation DH Area 040-PH2- DATA HALL	03-Jun-27	09-Jun-27	5	67
CFD-MIL05-	CON-Preliminary pressure test DH Area 040-PH2- DATA HALL	10-Jun-27	16-Jun-27	5	67
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 040-PH2- DATA HALL	12-Mar-27	25-Mar-27	10	89
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 040-PH2- DATA HALL	24-Jun-27	14-Jul-27	15	27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Qtr 3
Qtr 4
2026
Qtr 1
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Qtr 4
2027
Qtr 1
Qtr 2
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2028
Qtr 1
Qtr 2
Qtr 3
Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
CON-Supporting steel structure DH Area 040-PH2- PASSAGE CORRIDOR
CON-Brackets and support for installation DH Area 040-PH2- PASSAGE CORRIDOR
CON-Walls finishing DH Area 040-PH2- PASSAGE CORRIDOR
CON-Resin DH Area 040-PH2- PASSAGE CORRIDOR
CON-Doors DH Area 040-PH2- PASSAGE CORRIDOR
CON-Skirting and finishing DH Area 040-PH2- PASSAGE CORRIDOR
CON-Sprinkler secondary distribution DH Area 040-PH2- PASSAGE CORRIDOR
CON-Sprinkler heads installation DH Area 040-PH2- PASSAGE CORRIDOR
CON-Vesda piping DH Area 040-PH2- PASSAGE CORRIDOR
CON-Telecom distribution cable trays DH Area 040-PH2- PASSAGE CORRIDOR
CON-TVCC and Access control piping DH Area 040-PH2- PASSAGE CORRIDOR
CON-Cable pulling DH Area 040-PH2- PASSAGE CORRIDOR
CON-Security and fire system installation and connection DH Area 040-PH2- PASSA
CON-Chilled water main distribution DH Area 040-PH2- PASSAGE CORRIDOR
CON-Main distribution insulation DH Area 040-PH2- PASSAGE CORRIDOR
CON-Ducts HVAC distribution DH Area 040-PH2- PASSAGE CORRIDOR
CON-Ducts HVAC distribution insulation DH Area 040-PH2- PASSAGE CORRIDOR
CON-SEFFC ducts inlet air distribution DH Area 040-PH2- PASSAGE CORRIDOR
CON-SEFFC ducts outlet air distribution DH Area 040-PH2- PASSAGE CORRIDOR
CON-Dampers installation DH Area 040-PH2- PASSAGE CORRIDOR
CON-Fire barrier for pipes and ducts DH Area 040-PH2- PASSAGE CORRIDOR
CON-LV cable trays Main distribution DH Area 040-PH2- PASSAGE CORRIDOR
CON-Cable trays secondary distribution DH Area 040-PH2- PASSAGE CORRIDOR
CON-Lighting system DH Area 040-PH2- PASSAGE CORRIDOR
CON-Small power distribution DH Area 040-PH2- PASSAGE CORRIDOR
CON-Cable trays telecom and security distribution DH Area 040-PH2- PASSAGE COR
CON-Main distribution busbar DH Area 040-PH2- PASSAGE CORRIDOR
CON-Cable pulling DH Area 040-PH2- PASSAGE CORRIDOR
CON-Vapor barrier DH Area 040-PH2- DATA HALL
CON-Industrial floor DH Area 040-PH2- DATA HALL
CON-Walls DH Area 040-PH2- DATA HALL
CON-Brackets and support for installation DH Area 040-PH2- DATA HALL
CON-Supporting steel structure DH Area 040-PH2- DATA HALL
CON-Kingspan false ceiling DH Area 040-PH2- DATA HALL
CON-HACS DH Area 040-PH2- DATA HALL
CON-Walls finishing DH Area 040-PH2- DATA HALL
CON-Resin DH Area 040-PH2- DATA HALL
CON-Doors DH Area 040-PH2- DATA HALL
CON-Skirting and finishing DH Area 040-PH2- DATA HALL
CON-Sprinkler secondary distribution DH Area 040-PH2- DATA HALL
CON-Sprinkler heads installation DH Area 040-PH2- DATA HALL
CON-Preliminary pressure test DH Area 040-PH2- DATA HALL
CON-Vesda piping DH Area 040-PH2- DATA HALL
CON-Telecom distribution cable trays DH Area 040-PH2- DATA HALL

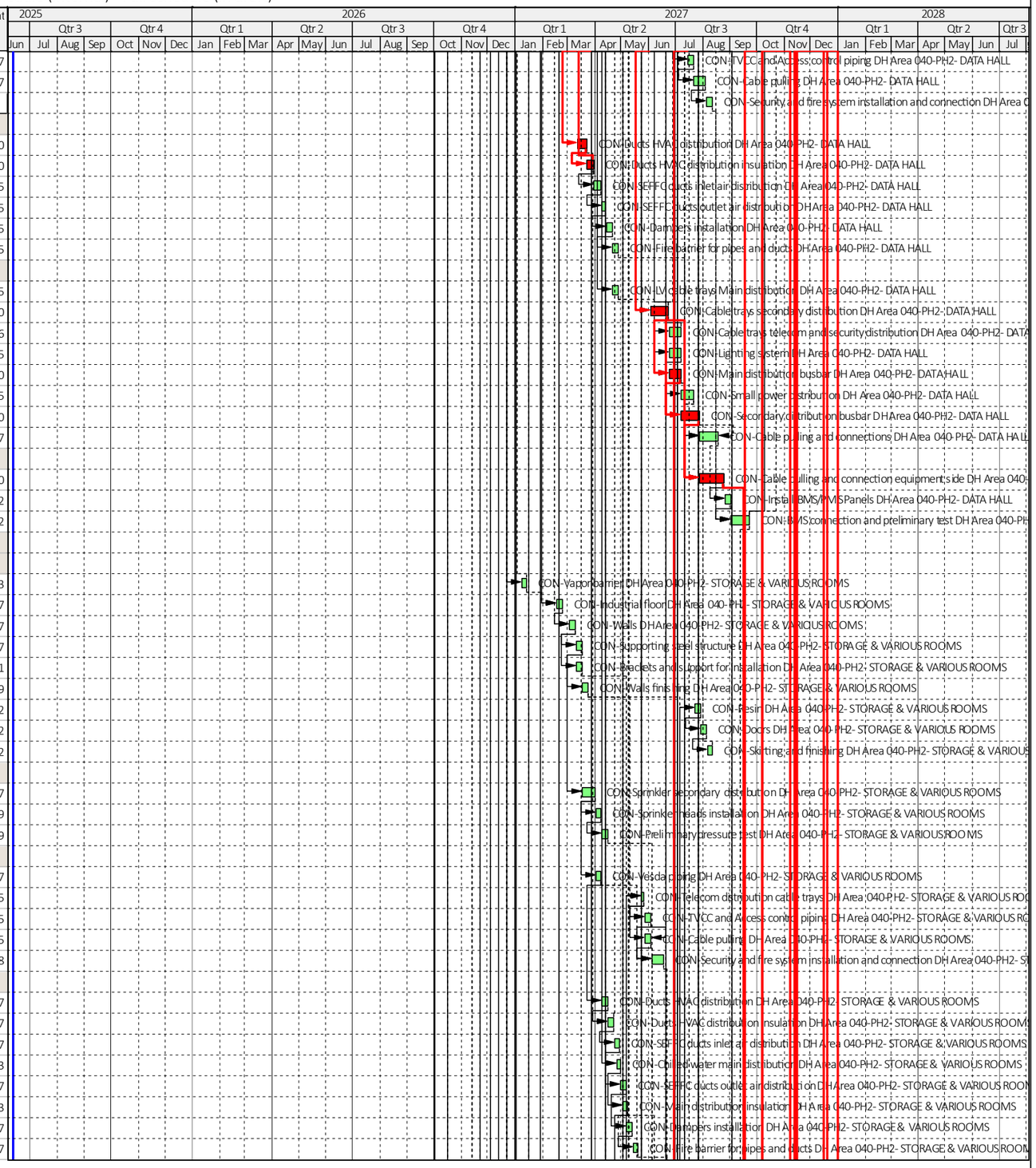
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-TVCC and Access control piping DH Area 040-PH2- DATA HALL	15-Jul-27	21-Jul-27	5	27
CFD-MIL05-	CON-Cable pulling DH Area 040-PH2- DATA HALL	22-Jul-27	04-Aug-27	10	27
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 040	05-Aug-27	11-Aug-27	5	
Mechanical and HVAC					
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 040-PH2- DATA HALL	12-Mar-27	22-Mar-27	7	0
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 040-PH2- DATA HALL	23-Mar-27	30-Mar-27	5	0
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 040-PH2- DATA HALL	31-Mar-27	08-Apr-27	7	65
CFD-MIL05-	CON-SEFFC ducts outlet air distributi on DH Area 040-PH2- DATA HALL	09-Apr-27	13-Apr-27	3	65
CFD-MIL05-	CON-Dampers installation DH Area 040-PH2- DATA HALL	14-Apr-27	20-Apr-27	5	65
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 040-PH2- DATA HALL	21-Apr-27	27-Apr-27	5	65
Electrical					
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 040-PH2- DATA HALL	21-Apr-27	27-Apr-27	5	25
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 040-PH2- DATA HALL	03-Jun-27	23-Jun-27	15	0
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 040-PH2- D	24-Jun-27	07-Jul-27	10	26
CFD-MIL05-	CON-Lighting system DH Area 040-PH2- DATA HALL	24-Jun-27	07-Jul-27	10	5
CFD-MIL05-	CON-Main distribution busbar DH Area 040-PH2- DATA HALL	24-Jun-27	07-Jul-27	10	0
CFD-MIL05-	CON-Small power distribution DH Area 040-PH2- DATA HALL	08-Jul-27	21-Jul-27	10	5
CFD-MIL05-	CON-Secondary distribution busbar DH Area 040-PH2- DATA HALL	08-Jul-27	28-Jul-27	15	0
CFD-MIL05-	CON-Cable pulling and connections DH Area 040-PH2- DATA HALL	29-Jul-27	18-Aug-27	15	17
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 040-PH2-	29-Jul-27	25-Aug-27	20	0
CFD-MIL05-	CON-Install BMS/PM SPanels DH Area 040-PH2- DATA HALL	26-Aug-27	01-Sep-27	5	12
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 040-PH2- DATA HA	02-Sep-27	22-Sep-27	15	12
Storage and Various rooms South-East					
Civil					
CFD-MIL05-	CON-Vapor barrier DH Area 040-PH2- STORAGE & VARIOUS ROOMS	08-Jan-27	14-Jan-27	5	3
CFD-MIL05-	CON-Industrial floor DH Area 040-PH2- STORAGE & VARIOUS ROOMS	17-Feb-27	23-Feb-27	5	67
CFD-MIL05-	CON-Walls DH Area 040-PH2- STORAGE & VARIOUS ROOMS	03-Mar-27	10-Mar-27	6	67
CFD-MIL05-	CON-Supporting steel structure DH Area 040-PH2- STORAGE & VARIOI	11-Mar-27	17-Mar-27	5	67
CFD-MIL05-	CON-Brackets and support for installation DH Area 040-PH2- STORAGE	11-Mar-27	17-Mar-27	5	91
CFD-MIL05-	CON-Walls finishing DH Area 040-PH2- STORAGE & VARIOUS ROOMS	18-Mar-27	24-Mar-27	5	89
CFD-MIL05-	CON-Resin DH Area 040-PH2- STORAGE & VARIOUS ROOMS	23-Jul-27	29-Jul-27	5	42
CFD-MIL05-	CON-Doors DH Area 040-PH2- STORAGE & VARIOUS ROOMS	30-Jul-27	05-Aug-27	5	42
CFD-MIL05-	CON-Skirting and finishing DH Area 040-PH2- STORAGE & VARIOUS RO	06-Aug-27	12-Aug-27	5	42
Fire protection					
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 040-PH2- STORAGE & V	18-Mar-27	01-Apr-27	10	67
CFD-MIL05-	CON-Sprinkler heads installation DH Area 040-PH2- STORAGE & VARIC	02-Apr-27	08-Apr-27	5	79
CFD-MIL05-	CON-Preliminarypressure test DH Area 040-PH2- STORAGE & VARIOU	09-Apr-27	15-Apr-27	5	79
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 040-PH2- STORAGE & VARIOUS ROOMS	02-Apr-27	08-Apr-27	5	67
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 040-PH2- STORAGE & V	24-May-27	26-May-27	3	45
CFD-MIL05-	CON-TVCC and Access control piping DH Area 040-PH2- STORAGE & V.	27-May-27	03-Jun-27	5	45
CFD-MIL05-	CON-Cable pulling DH Area 040-PH2- STORAGE & VARIOUS ROOMS	27-May-27	03-Jun-27	5	45
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 040	04-Jun-27	17-Jun-27	10	48
Mechanical and HVAC					
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 040-PH2- STORAGE & VARIOUS	09-Apr-27	15-Apr-27	5	67
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 040-PH2- STORAGE &	16-Apr-27	22-Apr-27	5	67
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 040-PH2- STORAGE & V	23-Apr-27	29-Apr-27	5	67
CFD-MIL05-	CON-Chilled water main distribution DH Area 040-PH2- STORAGE & VA	26-Apr-27	30-Apr-27	5	33
CFD-MIL05-	CON-SEFFC ducts outlet air distributi on DH Area 040-PH2- STORAGE &	30-Apr-27	06-May-27	5	67
CFD-MIL05-	CON-Main distribution insulation DH Area 040-PH2- STORAGE & VARI	03-May-27	07-May-27	5	33
CFD-MIL05-	CON-Dampers installation DH Area 040-PH2- STORAGE & VARIOUS RO	07-May-27	13-May-27	5	67
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 040-PH2- STORAGE & VA	14-May-27	20-May-27	5	67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Qtr 3
Qtr 4
2026
Qtr 1
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Qtr 3
Qtr 4
2027
Qtr 1
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2028
Qtr 1
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Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
CON-TVCC and Access control piping DH Area 040-PH2- DATA HALL
CON-Cable pulling DH Area 040-PH2- DATA HALL
CON-Security and fire system installation and connection DH Area
CON-Ducts HVAC distribution DH Area 040-PH2- DATA HALL
CON-Ducts HVAC distribution insulation DH Area 040-PH2- DATA HALL
CON-SEFFC ducts inlet air distribution DH Area 040-PH2- DATA HALL
CON-SEFFC ducts outlet air distributi on DH Area 040-PH2- DATA HALL
CON-Dampers installation DH Area 040-PH2- DATA HALL
CON-Fire barrier for pipes and ducts DH Area 040-PH2- DATA HALL
CON-LV cable trays Main distribution DH Area 040-PH2- DATA HALL
CON-Cable trays secondary distribution DH Area 040-PH2- DATA HALL
CON-Cable trays telecom and security distribution DH Area 040-PH2- DATA
CON-Lighting system DH Area 040-PH2- DATA HALL
CON-Main distribution busbar DH Area 040-PH2- DATA HALL
CON-Small power distribution DH Area 040-PH2- DATA HALL
CON-Secondary distribution busbar DH Area 040-PH2- DATA HALL
CON-Cable pulling and connections DH Area 040-PH2- DATA HALL
CON-Cable pulling and connection equipment side DH Area 040-
CON-Install BMS/PM SPanels DH Area 040-PH2- DATA HALL
CON-BMS connection and preliminary test DH Area 040-PH
CON-Vapor barrier DH Area 040-PH2- STORAGE & VARIOUS ROOMS
CON-Industrial floor DH Area 040-PH2- STORAGE & VARIOUS ROOMS
CON-Walls DH Area 040-PH2- STORAGE & VARIOUS ROOMS
CON-Supporting steel structure DH Area 040-PH2- STORAGE & VARIOUS ROOMS
CON-Brackets and support for installation DH Area 040-PH2- STORAGE & VARIOUS ROOMS
CON-Walls finishing DH Area 040-PH2- STORAGE & VARIOUS ROOMS
CON-Resin DH Area 040-PH2- STORAGE & VARIOUS ROOMS
CON-Doors DH Area 040-PH2- STORAGE & VARIOUS ROOMS
CON-Skirting and finishing DH Area 040-PH2- STORAGE & VARIOUS
CON-Sprinkler secondary distribution DH Area 040-PH2- STORAGE & VARIOUS ROOMS
CON-Sprinkler heads installation DH Area 040-PH2- STORAGE & VARIOUS ROOMS
CON-Preliminarypressure test DH Area 040-PH2- STORAGE & VARIOUS ROOMS
CON-Vesda piping DH Area 040-PH2- STORAGE & VARIOUS ROOMS
CON-Telecom distribution cable trays DH Area 040-PH2- STORAGE & VARIOUS RO
CON-TVCC and Access control piping DH Area 040-PH2- STORAGE & VARIOUS RO
CON-Cable pulling DH Area 040-PH2- STORAGE & VARIOUS ROOMS
CON-Security and fire system installation and connection DH Area 040-PH2- ST
CON-Ducts HVAC distribution DH Area 040-PH2- STORAGE & VARIOUS ROOMS
CON-Ducts HVAC distribution insulation DH Area 040-PH2- STORAGE & VARIOUS ROOM
CON-SEFFC ducts inlet air distribution DH Area 040-PH2- STORAGE & VARIOUS ROOMS
CON-Chilled water main distribution DH Area 040-PH2- STORAGE & VARIOUS ROOMS
CON-SEFFC ducts outlet air distributi on DH Area 040-PH2- STORAGE & VARIOUS ROOM
CON-Main distribution insulation DH Area 040-PH2- STORAGE & VARIOUS ROOMS
CON-Dampers installation DH Area 040-PH2- STORAGE & VARIOUS ROOMS
CON-Fire barrier for pipes and ducts DH Area 040-PH2- STORAGE & VARIOUS ROOM

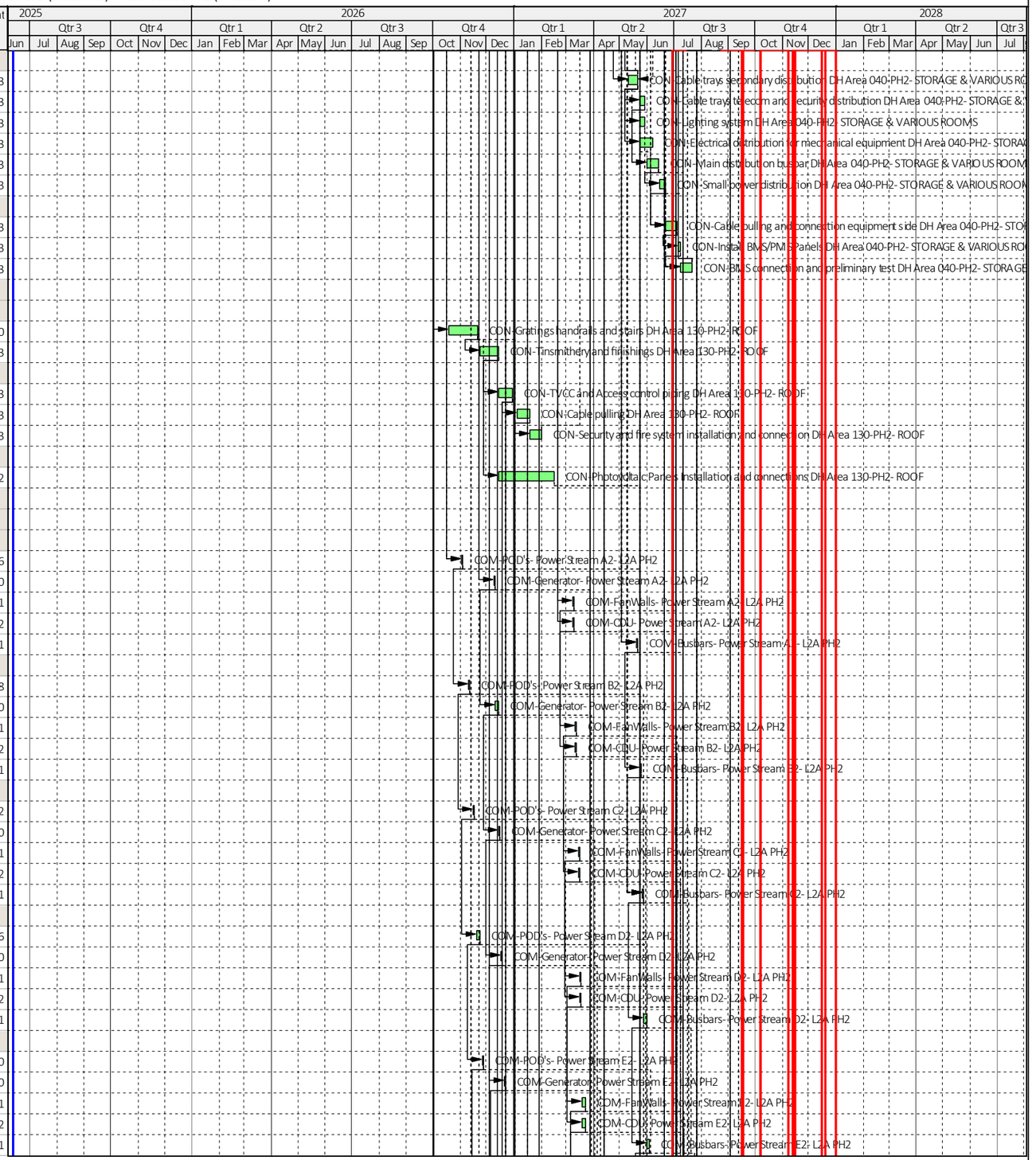
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
	Electrical				
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 040-PH2- STORAGE &	10-May-27	21-May-27	10	33
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 040-PH2- S	24-May-27	28-May-27	5	33
CFD-MIL05-	CON-Lighting system DH Area 040-PH2- STORAGE & VARIOUS ROOM!	24-May-27	28-May-27	5	43
CFD-MIL05-	CON-Electrical distribution for mechanical equipment DH Area 040-PH	24-May-27	07-Jun-27	10	53
CFD-MIL05-	CON-Main distribution busbar DH Area 040-PH2- STORAGE & VARIO U	31-May-27	14-Jun-27	10	33
CFD-MIL05-	CON-Small power distribution DH Area 040-PH2- STORAGE & VARIOU!	15-Jun-27	21-Jun-27	5	33
	BMS/PMS				
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 040-PH2- !	22-Jun-27	05-Jul-27	10	33
CFD-MIL05-	CON-Install BMS/PM SPanels DH Area 040-PH2- STORAGE & VARIOUS	06-Jul-27	08-Jul-27	3	33
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 040-PH2- STORA G	09-Jul-27	22-Jul-27	10	33
	Roof Fit Out				
	Civil				
CFR-MIL05-A-P	CON-Gratings handrails and stairs DH Area 130-PH2- ROOF	19-Oct-26	20-Nov-26	25	130
CFR-MIL05-A-P	CON-Tinsmithery and finishings DH Area 130-PH2- ROOF	23-Nov-26	14-Dec-26	15	153
	Low current systems				
CFR-MIL05-A-P	CON-TVCC and Access control piping DH Area 130-PH2- ROOF	15-Dec-26	30-Dec-26	10	153
CFR-MIL05-A-P	CON-Cable pulling DH Area 130-PH2- ROOF	04-Jan-27	18-Jan-27	10	153
CFR-MIL05-A-P	CON-Security and fire system installation and connection DH Area 130	19-Jan-27	01-Feb-27	10	153
	Electrical				
CFR-MIL05-A-P	CON-Photovoltaic Panels Installation and connections DH Area 130-PH	15-Dec-26	15-Feb-27	40	162
	Commissioning				
	Level 1 Cx				
	IT POWER MODULE A2- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-POD's- Power Stream A2- L2A PH2	02-Nov-26	03-Nov-26	2	166
CX2-MIL05-A-P	COM-Generator- Power Stream A2- L2A PH2	09-Dec-26	10-Dec-26	2	190
CX2-MIL05-A-P	COM-FanWalls- Power Stream A2- L2A PH2	09-Mar-27	10-Mar-27	2	141
CX2-MIL05-A-P	COM-CDU- Power Stream A2- L2A PH2	09-Mar-27	10-Mar-27	2	142
CX2-MIL05-A-P	COM-Busbars- Power Stream A2- L2A PH2	20-May-27	21-May-27	2	81
	IT POWER MODULE B2- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-POD's- Power Stream B2- L2A PH2	10-Nov-26	11-Nov-26	2	168
CX2-MIL05-A-P	COM-Generator- Power Stream B2- L2A PH2	11-Dec-26	14-Dec-26	2	190
CX2-MIL05-A-P	COM-FanWalls- Power Stream B2- L2A PH2	11-Mar-27	12-Mar-27	2	141
CX2-MIL05-A-P	COM-CDU- Power Stream B2- L2A PH2	11-Mar-27	12-Mar-27	2	142
CX2-MIL05-A-P	COM-Busbars- Power Stream B2- L2A PH2	24-May-27	25-May-27	2	81
	IT POWER MODULE C2- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-POD's- Power Stream C2- L2A PH2	16-Nov-26	17-Nov-26	2	172
CX2-MIL05-A-P	COM-Generator- Power Stream C2- L2A PH2	15-Dec-26	16-Dec-26	2	190
CX2-MIL05-A-P	COM-FanWalls- Power Stream C2- L2A PH2	15-Mar-27	16-Mar-27	2	141
CX2-MIL05-A-P	COM-CDU- Power Stream C2- L2A PH2	15-Mar-27	16-Mar-27	2	142
CX2-MIL05-A-P	COM-Busbars- Power Stream C2- L2A PH2	26-May-27	27-May-27	2	81
	IT POWER MODULE D2- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-POD's- Power Stream D2- L2A PH2	20-Nov-26	23-Nov-26	2	176
CX2-MIL05-A-P	COM-Generator- Power Stream D2- L2A PH2	17-Dec-26	18-Dec-26	2	190
CX2-MIL05-A-P	COM-FanWalls- Power Stream D2- L2A PH2	17-Mar-27	18-Mar-27	2	141
CX2-MIL05-A-P	COM-CDU- Power Stream D2- L2A PH2	17-Mar-27	18-Mar-27	2	142
CX2-MIL05-A-P	COM-Busbars- Power Stream D2- L2A PH2	28-May-27	31-May-27	2	81
	IT POWER MODULE E2- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-POD's- Power Stream E2- L2A PH2	26-Nov-26	27-Nov-26	2	180
CX2-MIL05-A-P	COM-Generator- Power Stream E2- L2A PH2	21-Dec-26	22-Dec-26	2	190
CX2-MIL05-A-P	COM-FanWalls- Power Stream E2- L2A PH2	19-Mar-27	22-Mar-27	2	141
CX2-MIL05-A-P	COM-CDU- Power Stream E2- L2A PH2	19-Mar-27	22-Mar-27	2	142
CX2-MIL05-A-P	COM-Busbars- Power Stream E2- L2A PH2	01-Jun-27	03-Jun-27	2	81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CON-Cable trays secondary distribution DH Area 040-PH2- STORAGE & VARIOUS RO
CON-Cable trays telecom and security distribution DH Area 040-PH2- STORAGE &
CON-Lighting system DH Area 040-PH2- STORAGE & VARIOUS ROOMS
CON-Electrical distribution for mechanical equipment DH Area 040-PH2- STORA
CON-Main distribution busbar DH Area 040-PH2- STORAGE & VARIOUS ROOM
CON-Small power distribution DH Area 040-PH2- STORAGE & VARIOUS ROOM
CON-Cable pulling and connection equipment side DH Area 040-PH2- STO
CON-Install BMS/PM SPanels DH Area 040-PH2- STORAGE & VARIOUS RO
CON-BMS connection and preliminary test DH Area 040-PH2- STORAGE
CON-Gratings handrails and stairs DH Area 130-PH2- ROOF
CON-Tinsmithery and finishings DH Area 130-PH2- ROOF
CON-TVCC and Access control piping DH Area 130-PH2- ROOF
CON-Cable pulling DH Area 130-PH2- ROOF
CON-Security and fire system installation and connection DH Area 130-PH2- ROOF
CON-Photovoltaic Panels Installation and connections DH Area 130-PH2- ROOF
COM-POD's- Power Stream A2- L2A PH2
COM-Generator- Power Stream A2- L2A PH2
COM-FanWalls- Power Stream A2- L2A PH2
COM-CDU- Power Stream A2- L2A PH2
COM-Busbars- Power Stream A2- L2A PH2
COM-POD's- Power Stream B2- L2A PH2
COM-Generator- Power Stream B2- L2A PH2
COM-FanWalls- Power Stream B2- L2A PH2
COM-CDU- Power Stream B2- L2A PH2
COM-Busbars- Power Stream B2- L2A PH2
COM-POD's- Power Stream C2- L2A PH2
COM-Generator- Power Stream C2- L2A PH2
COM-FanWalls- Power Stream C2- L2A PH2
COM-CDU- Power Stream C2- L2A PH2
COM-Busbars- Power Stream C2- L2A PH2
COM-POD's- Power Stream D2- L2A PH2
COM-Generator- Power Stream D2- L2A PH2
COM-FanWalls- Power Stream D2- L2A PH2
COM-CDU- Power Stream D2- L2A PH2
COM-Busbars- Power Stream D2- L2A PH2
COM-POD's- Power Stream E2- L2A PH2
COM-Generator- Power Stream E2- L2A PH2
COM-FanWalls- Power Stream E2- L2A PH2
COM-CDU- Power Stream E2- L2A PH2
COM-Busbars- Power Stream E2- L2A PH2

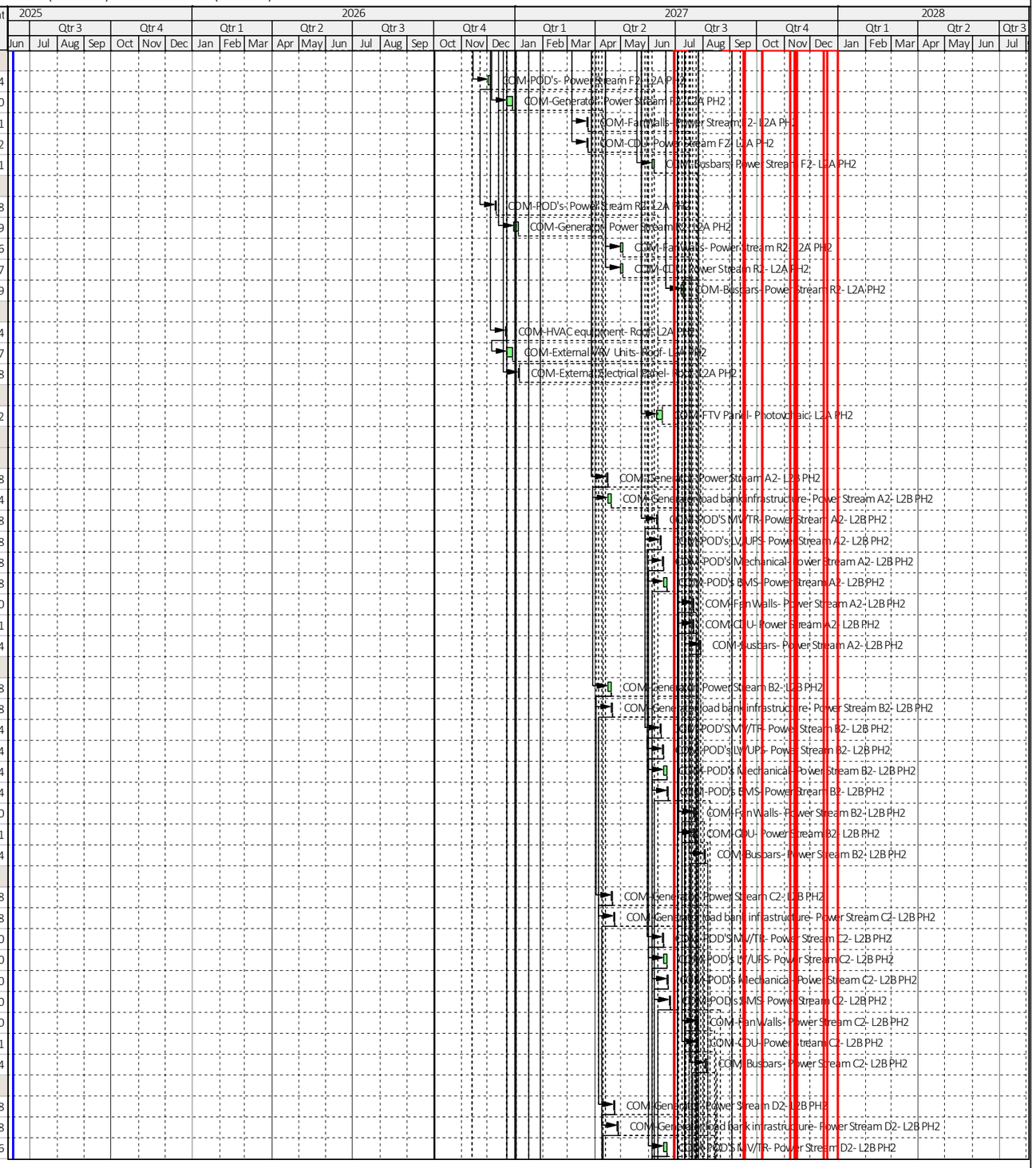
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
	IT POWER MODULE F2- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-POD's- Power Stream F2- L2A PH2	02-Dec-26	03-Dec-26	2	184
CX2-MIL05-A-P	COM-Generator- Power Stream F2- L2A PH2	23-Dec-26	28-Dec-26	2	190
CX2-MIL05-A-P	COM-FanWalls- Power Stream F2- L2A PH2	23-Mar-27	24-Mar-27	2	141
CX2-MIL05-A-P	COM-CDU- Power Stream F2- L2A PH2	23-Mar-27	24-Mar-27	2	142
CX2-MIL05-A-P	COM-Busbars- Power Stream F2- L2A PH2	04-Jun-27	07-Jun-27	2	81
	IT POWER MODULE R2- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-POD's- Power Stream R2- L2A PH2	09-Dec-26	10-Dec-26	2	188
CX2-MIL05-A-P	COM-Generator- Power Stream R2- L2A PH2	30-Dec-26	04-Jan-27	2	189
CX2-MIL05-A-P	COM-FanWalls- Power Stream R2- L2A PH2	30-Apr-27	03-May-27	2	116
CX2-MIL05-A-P	COM-CDU- Power Stream R2- L2A PH2	30-Apr-27	03-May-27	2	117
CX2-MIL05-A-P	COM-Busbars- Power Stream R2- L2A PH2	08-Jul-27	09-Jul-27	2	59
	Roof- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-HVAC equipment- Roof- L2A PH2	21-Dec-26	22-Dec-26	2	194
CX2-MIL05-A-P	COM-External VRV Units- Roof- L2A PH2	23-Dec-26	28-Dec-26	2	197
CX2-MIL05-A-P	COM-External Electrical Panel- Roof- L2A PH2	04-Jan-27	05-Jan-27	2	198
	PhotovoltaicSystem- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-FTV Panel- Photovoltaic- L2A PH2	10-Jun-27	16-Jun-27	5	82
	Level 2 Cx- Pre-Start Up Scope & Testing				
	IT POWER MODULE A2- Level 2B- Equipment connected				
CX2-MIL05-A-P	COM-Generator- Power Stream A2- L2B PH2	14-Apr-27	15-Apr-27	2	108
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream A2- L2B PH2	16-Apr-27	19-Apr-27	2	114
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream A2- L2B PH2	10-Jun-27	11-Jun-27	2	18
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream A2- L2B PH2	14-Jun-27	15-Jun-27	2	18
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream A2- L2B PH2	16-Jun-27	17-Jun-27	2	18
CX2-MIL05-A-P	COM-POD's BMS- Power Stream A2- L2B PH2	18-Jun-27	21-Jun-27	2	18
CX2-MIL05-A-P	COM-FanWalls- Power Stream A2- L2B PH2	20-Jul-27	21-Jul-27	2	50
CX2-MIL05-A-P	COM-CDU- Power Stream A2- L2B PH2	20-Jul-27	21-Jul-27	2	51
CX2-MIL05-A-P	COM-Busbars- Power Stream A2- L2B PH2	29-Jul-27	30-Jul-27	2	34
	IT POWER MODULE B2- Level 2B- Equipment connected				
CX2-MIL05-A-P	COM-Generator- Power Stream B2- L2B PH2	16-Apr-27	19-Apr-27	2	108
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream B2- L2B PH2	20-Apr-27	21-Apr-27	2	108
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream B2- L2B PH2	14-Jun-27	15-Jun-27	2	24
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream B2- L2B PH2	16-Jun-27	17-Jun-27	2	24
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream B2- L2B PH2	18-Jun-27	21-Jun-27	2	24
CX2-MIL05-A-P	COM-POD's BMS- Power Stream B2- L2B PH2	22-Jun-27	23-Jun-27	2	24
CX2-MIL05-A-P	COM-FanWalls- Power Stream B2- L2B PH2	22-Jul-27	23-Jul-27	2	50
CX2-MIL05-A-P	COM-CDU- Power Stream B2- L2B PH2	22-Jul-27	23-Jul-27	2	51
CX2-MIL05-A-P	COM-Busbars- Power Stream B2- L2B PH2	02-Aug-27	03-Aug-27	2	34
	IT POWER MODULE C2- Level 2B- Equipment connected				
CX2-MIL05-A-P	COM-Generator- Power Stream C2- L2B PH2	20-Apr-27	21-Apr-27	2	108
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream C2- L2B PH2	22-Apr-27	23-Apr-27	2	108
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream C2- L2B PH2	16-Jun-27	17-Jun-27	2	30
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream C2- L2B PH2	18-Jun-27	21-Jun-27	2	30
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream C2- L2B PH2	22-Jun-27	23-Jun-27	2	30
CX2-MIL05-A-P	COM-POD's BMS- Power Stream C2- L2B PH2	24-Jun-27	25-Jun-27	2	30
CX2-MIL05-A-P	COM-FanWalls- Power Stream C2- L2B PH2	26-Jul-27	27-Jul-27	2	50
CX2-MIL05-A-P	COM-CDU- Power Stream C2- L2B PH2	26-Jul-27	27-Jul-27	2	51
CX2-MIL05-A-P	COM-Busbars- Power Stream C2- L2B PH2	04-Aug-27	05-Aug-27	2	34
	IT POWER MODULE D2- Level 2B- Equipment connected				
CX2-MIL05-A-P	COM-Generator- Power Stream D2- L2B PH2	22-Apr-27	23-Apr-27	2	108
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream D2- L2B PH2	26-Apr-27	27-Apr-27	2	108
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream D2- L2B PH2	18-Jun-27	21-Jun-27	2	36


2025
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COM-POD's- Power Stream F2- L2A PH2
COM-Generator- Power Stream F2- L2A PH2
COM-FanWalls- Power Stream F2- L2A PH2
COM-CDU- Power Stream F2- L2A PH2
COM-Busbars- Power Stream F2- L2A PH2
COM-POD's- Power Stream R2- L2A PH2
COM-Generator- Power Stream R2- L2A PH2
COM-FanWalls- Power Stream R2- L2A PH2
COM-CDU- Power Stream R2- L2A PH2
COM-Busbars- Power Stream R2- L2A PH2
COM-HVAC equipment- Roof- L2A PH2
COM-External VRV Units- Roof- L2A PH2
COM-External Electrical Panel- Roof- L2A PH2
COM-FTV Panel- Photovoltaic- L2A PH2
COM-Generator- Power Stream A2- L2B PH2
COM-Generator load bank infrastructure- Power Stream A2- L2B PH2
COM-POD'S MV/TR- Power Stream A2- L2B PH2
COM-POD's LV/UPS- Power Stream A2- L2B PH2
COM-POD's Mechanical- Power Stream A2- L2B PH2
COM-POD's BMS- Power Stream A2- L2B PH2
COM-FanWalls- Power Stream A2- L2B PH2
COM-CDU- Power Stream A2- L2B PH2
COM-Busbars- Power Stream A2- L2B PH2
COM-Generator- Power Stream B2- L2B PH2
COM-Generator load bank infrastructure- Power Stream B2- L2B PH2
COM-POD'S MV/TR- Power Stream B2- L2B PH2
COM-POD's LV/UPS- Power Stream B2- L2B PH2
COM-POD's Mechanical- Power Stream B2- L2B PH2
COM-POD's BMS- Power Stream B2- L2B PH2
COM-FanWalls- Power Stream B2- L2B PH2
COM-CDU- Power Stream B2- L2B PH2
COM-Busbars- Power Stream B2- L2B PH2
COM-Generator- Power Stream C2- L2B PH2
COM-Generator load bank infrastructure- Power Stream C2- L2B PH2
COM-POD'S MV/TR- Power Stream C2- L2B PH2
COM-POD's LV/UPS- Power Stream C2- L2B PH2
COM-POD's Mechanical- Power Stream C2- L2B PH2
COM-POD's BMS- Power Stream C2- L2B PH2
COM-FanWalls- Power Stream C2- L2B PH2
COM-CDU- Power Stream C2- L2B PH2
COM-Busbars- Power Stream C2- L2B PH2
COM-Generator- Power Stream D2- L2B PH2
COM-Generator load bank infrastructure- Power Stream D2- L2B PH2
COM-POD'S MV/TR- Power Stream D2- L2B PH2

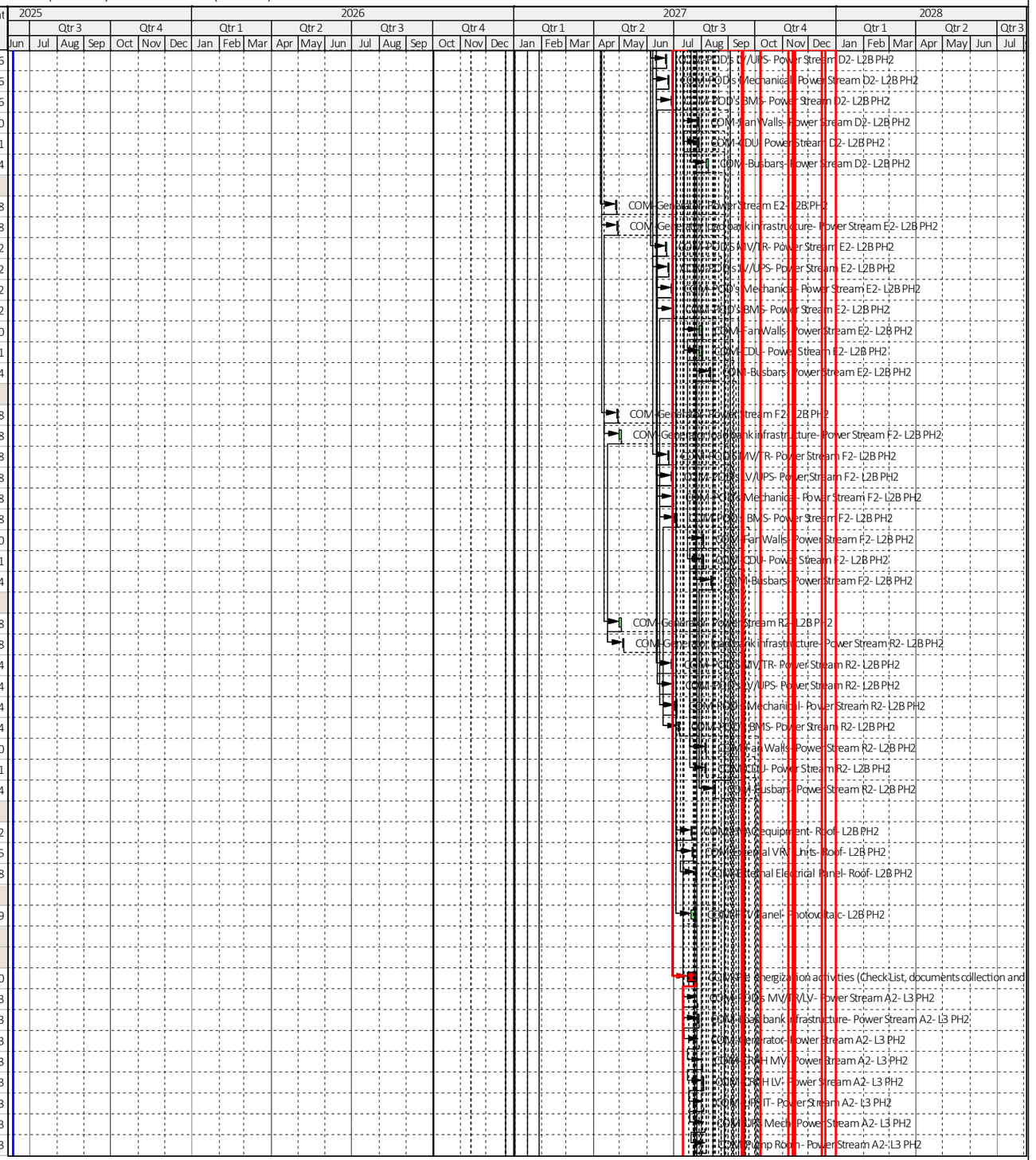
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream D2- L2B PH2	22-Jun-27	23-Jun-27	2	36
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream D2- L2B PH2	24-Jun-27	25-Jun-27	2	36
CX2-MIL05-A-P	COM-POD's BMS- Power Stream D2- L2B PH2	28-Jun-27	29-Jun-27	2	36
CX2-MIL05-A-P	COM-Fan Walls- Power Stream D2- L2B PH2	28-Jul-27	29-Jul-27	2	50
CX2-MIL05-A-P	COM-CDU- Power Stream D2- L2B PH2	28-Jul-27	29-Jul-27	2	51
CX2-MIL05-A-P	COM-Busbars- Power Stream D2- L2B PH2	06-Aug-27	09-Aug-27	2	34
IT POWER MODULE E2- Level 2B- Equipment connected					
CX2-MIL05-A-P	COM-Generator- Power Stream E2- L2B PH2	26-Apr-27	27-Apr-27	2	108
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream E2- L2B PH2	28-Apr-27	29-Apr-27	2	108
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream E2- L2B PH2	22-Jun-27	23-Jun-27	2	42
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream E2- L2B PH2	24-Jun-27	25-Jun-27	2	42
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream E2- L2B PH2	28-Jun-27	29-Jun-27	2	42
CX2-MIL05-A-P	COM-POD's BMS- Power Stream E2- L2B PH2	30-Jun-27	01-Jul-27	2	42
CX2-MIL05-A-P	COM-Fan Walls- Power Stream E2- L2B PH2	30-Jul-27	02-Aug-27	2	50
CX2-MIL05-A-P	COM-CDU- Power Stream E2- L2B PH2	30-Jul-27	02-Aug-27	2	51
CX2-MIL05-A-P	COM-Busbars- Power Stream E2- L2B PH2	10-Aug-27	11-Aug-27	2	34
IT POWER MODULE F2- Level 2B- Equipment connected					
CX2-MIL05-A-P	COM-Generator- Power Stream F2- L2B PH2	28-Apr-27	29-Apr-27	2	108
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream F2- L2B PH2	30-Apr-27	03-May-27	2	108
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream F2- L2B PH2	24-Jun-27	25-Jun-27	2	48
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream F2- L2B PH2	28-Jun-27	29-Jun-27	2	48
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream F2- L2B PH2	30-Jun-27	01-Jul-27	2	48
CX2-MIL05-A-P	COM-POD's BMS- Power Stream F2- L2B PH2	02-Jul-27	05-Jul-27	2	48
CX2-MIL05-A-P	COM-Fan Walls- Power Stream F2- L2B PH2	03-Aug-27	04-Aug-27	2	50
CX2-MIL05-A-P	COM-CDU- Power Stream F2- L2B PH2	03-Aug-27	04-Aug-27	2	51
CX2-MIL05-A-P	COM-Busbars- Power Stream F2- L2B PH2	12-Aug-27	13-Aug-27	2	34
IT POWER MODULE R2- Level 2B- Equipment connected					
CX2-MIL05-A-P	COM-Generator- Power Stream R2- L2B PH2	30-Apr-27	03-May-27	2	108
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream R2- L2B PH2	04-May-27	05-May-27	2	108
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream R2- L2B PH2	28-Jun-27	29-Jun-27	2	54
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream R2- L2B PH2	30-Jun-27	01-Jul-27	2	54
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream R2- L2B PH2	02-Jul-27	05-Jul-27	2	54
CX2-MIL05-A-P	COM-POD's BMS- Power Stream R2- L2B PH2	06-Jul-27	07-Jul-27	2	54
CX2-MIL05-A-P	COM-Fan Walls- Power Stream R2- L2B PH2	05-Aug-27	06-Aug-27	2	50
CX2-MIL05-A-P	COM-CDU- Power Stream R2- L2B PH2	05-Aug-27	06-Aug-27	2	51
CX2-MIL05-A-P	COM-Busbars- Power Stream R2- L2B PH2	16-Aug-27	17-Aug-27	2	34
Roof- Level 2B- Equipment connected					
CX2-MIL05-A-P	COM-HVAC equipment- Roof- L2B PH2	20-Jul-27	21-Jul-27	2	52
CX2-MIL05-A-P	COM-External VRV Units- Roof- L2B PH2	22-Jul-27	23-Jul-27	2	55
CX2-MIL05-A-P	COM-External Electrical Panel- Roof- L2B PH2	26-Jul-27	27-Jul-27	2	58
Photovoltaic System- Level 2B- Equipment connected					
CX2-MIL05-A-P	COM-FTV Panel- Photovoltaic- L2B PH2	20-Jul-27	26-Jul-27	5	59
Level 3 Cx- Start-Up & Prefunctional Perfomance Testing					
IT POWER MODULE A2- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	16-Jul-27	27-Jul-27	8	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream A2- L3 PH2	28-Jul-27	28-Jul-27	1	43
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream A2- L3 PH2	29-Jul-27	29-Jul-27	1	43
CX3-MIL05-A-P	COM-Generator- Power Stream A2- L3 PH2	30-Jul-27	30-Jul-27	1	43
CX3-MIL05-A-P	COM-CRAH MV- Power Stream A2- L3 PH2	02-Aug-27	02-Aug-27	1	43
CX3-MIL05-A-P	COM-CRAH LV- Power Stream A2- L3 PH2	03-Aug-27	03-Aug-27	1	43
CX3-MIL05-A-P	COM-UPS IT- Power Stream A2- L3 PH2	04-Aug-27	04-Aug-27	1	43
CX3-MIL05-A-P	COM-UPS Mech- Power Stream A2- L3 PH2	05-Aug-27	05-Aug-27	1	43
CX3-MIL05-A-P	COM-Pump Room- Power Stream A2- L3 PH2	06-Aug-27	06-Aug-27	1	43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COM-POD's LV/UPS- Power Stream D2- L2B PH2
COM-POD's Mechanical- Power Stream D2- L2B PH2
COM-POD's BMS- Power Stream D2- L2B PH2
COM-Fan Walls- Power Stream D2- L2B PH2
COM-CDU- Power Stream D2- L2B PH2
COM-Busbars- Power Stream D2- L2B PH2
COM-Generator- Power Stream E2- L2B PH2
COM-Generator load bank infrastructure- Power Stream E2- L2B PH2
COM-POD'S MV/TR- Power Stream E2- L2B PH2
COM-POD's LV/UPS- Power Stream E2- L2B PH2
COM-POD's Mechanical- Power Stream E2- L2B PH2
COM-POD's BMS- Power Stream E2- L2B PH2
COM-Fan Walls- Power Stream E2- L2B PH2
COM-CDU- Power Stream E2- L2B PH2
COM-Busbars- Power Stream E2- L2B PH2
COM-Generator- Power Stream F2- L2B PH2
COM-Generator load bank infrastructure- Power Stream F2- L2B PH2
COM-POD'S MV/TR- Power Stream F2- L2B PH2
COM-POD's LV/UPS- Power Stream F2- L2B PH2
COM-POD's Mechanical- Power Stream F2- L2B PH2
COM-POD's BMS- Power Stream F2- L2B PH2
COM-Fan Walls- Power Stream F2- L2B PH2
COM-CDU- Power Stream F2- L2B PH2
COM-Busbars- Power Stream F2- L2B PH2
COM-Generator- Power Stream R2- L2B PH2
COM-Generator load bank infrastructure- Power Stream R2- L2B PH2
COM-POD'S MV/TR- Power Stream R2- L2B PH2
COM-POD's LV/UPS- Power Stream R2- L2B PH2
COM-POD's Mechanical- Power Stream R2- L2B PH2
COM-POD's BMS- Power Stream R2- L2B PH2
COM-Fan Walls- Power Stream R2- L2B PH2
COM-CDU- Power Stream R2- L2B PH2
COM-Busbars- Power Stream R2- L2B PH2
COM-HVAC equipment- Roof- L2B PH2
COM-External VRV Units- Roof- L2B PH2
COM-External Electrical Panel- Roof- L2B PH2
COM-FTV Panel- Photovoltaic- L2B PH2
COM-Pre energization activities (Check List, documents collection and
COM-POD's MV/TR/LV- Power Stream A2- L3 PH2
COM-Load bank infrastructure- Power Stream A2- L3 PH2
COM-Generator- Power Stream A2- L3 PH2
COM-CRAH MV- Power Stream A2- L3 PH2
COM-CRAH LV- Power Stream A2- L3 PH2
COM-UPS IT- Power Stream A2- L3 PH2
COM-UPS Mech- Power Stream A2- L3 PH2
COM-Pump Room- Power Stream A2- L3 PH2

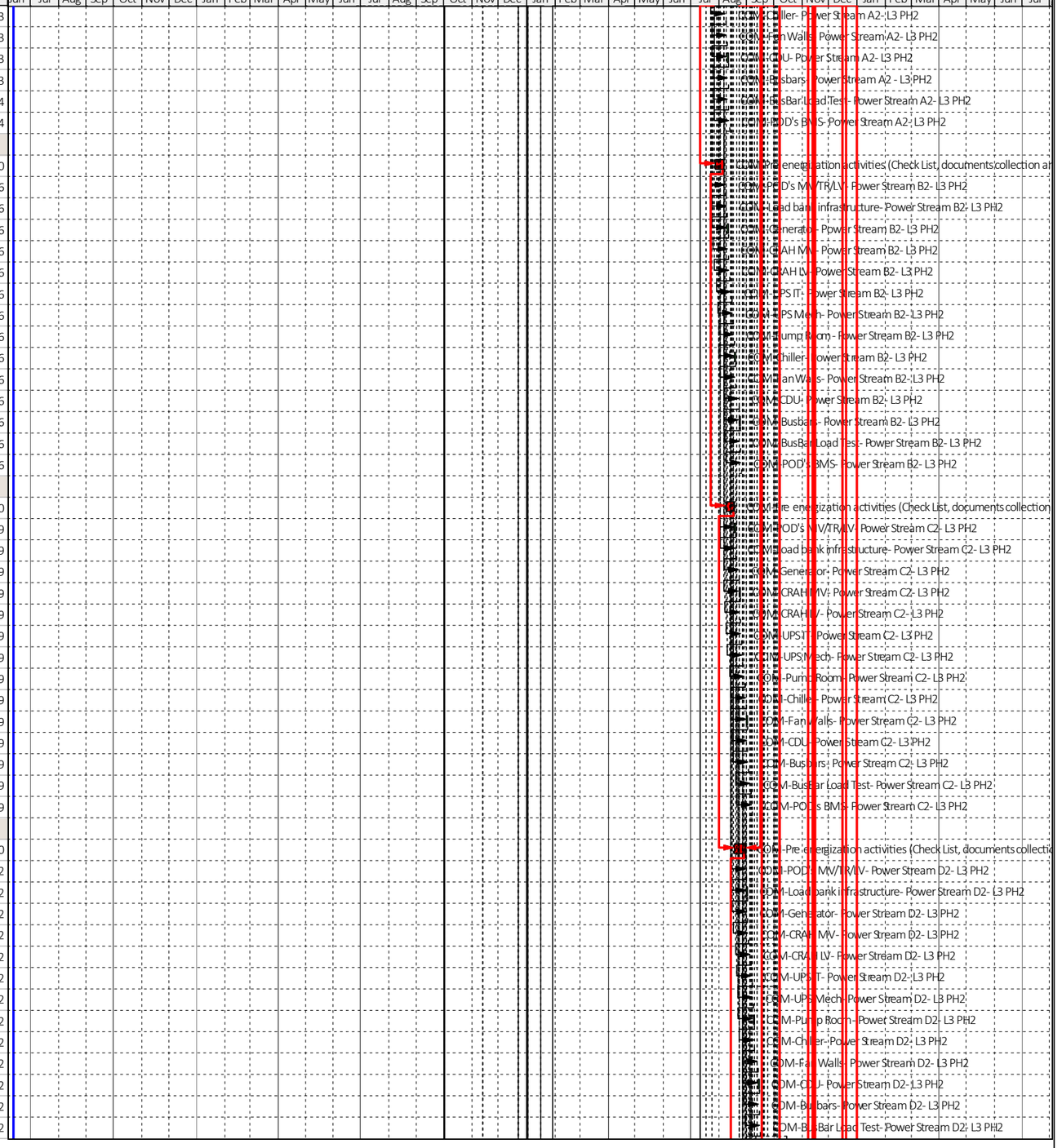
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CX3-MIL05-A-P	COM-Chiller- Power Stream A2- L3 PH2	09-Aug-27	09-Aug-27	1	43
CX3-MIL05-A-P	COM-Fan Walls- Power Stream A2- L3 PH2	10-Aug-27	10-Aug-27	1	43
CX3-MIL05-A-P	COM-CDU- Power Stream A2- L3 PH2	11-Aug-27	11-Aug-27	1	43
CX3-MIL05-A-P	COM-Busbars- Power Stream A2 - L3 PH2	12-Aug-27	12-Aug-27	1	43
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream A2- L3 PH2	12-Aug-27	12-Aug-27	1	44
CX3-MIL05-A-P	COM-POD's BMS- Power Stream A2- L3 PH2	13-Aug-27	13-Aug-27	1	44
IT POWER MODULE B2- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	28-Jul-27	06-Aug-27	8	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream B2- L3 PH2	09-Aug-27	09-Aug-27	1	36
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream B2- L3 PH2	10-Aug-27	10-Aug-27	1	36
CX3-MIL05-A-P	COM-Generator- Power Stream B2- L3 PH2	11-Aug-27	11-Aug-27	1	36
CX3-MIL05-A-P	COM-CRAH MV- Power Stream B2- L3 PH2	12-Aug-27	12-Aug-27	1	36
CX3-MIL05-A-P	COM-CRAH LV- Power Stream B2- L3 PH2	13-Aug-27	13-Aug-27	1	36
CX3-MIL05-A-P	COM-UPS IT- Power Stream B2- L3 PH2	16-Aug-27	16-Aug-27	1	36
CX3-MIL05-A-P	COM-UPS Mech- Power Stream B2- L3 PH2	17-Aug-27	17-Aug-27	1	36
CX3-MIL05-A-P	COM-Pump Room- Power Stream B2- L3 PH2	18-Aug-27	18-Aug-27	1	36
CX3-MIL05-A-P	COM-Chiller- Power Stream B2- L3 PH2	19-Aug-27	19-Aug-27	1	36
CX3-MIL05-A-P	COM-Fan Walls- Power Stream B2- L3 PH2	20-Aug-27	20-Aug-27	1	36
CX3-MIL05-A-P	COM-CDU- Power Stream B2- L3 PH2	23-Aug-27	23-Aug-27	1	36
CX3-MIL05-A-P	COM-Busbars- Power Stream B2- L3 PH2	24-Aug-27	24-Aug-27	1	36
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream B2- L3 PH2	25-Aug-27	25-Aug-27	1	36
CX3-MIL05-A-P	COM-POD's BMS- Power Stream B2- L3 PH2	26-Aug-27	26-Aug-27	1	36
IT POWER MODULE C2- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	09-Aug-27	18-Aug-27	8	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream C2- L3 PH2	19-Aug-27	19-Aug-27	1	29
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream C2- L3 PH2	20-Aug-27	20-Aug-27	1	29
CX3-MIL05-A-P	COM-Generator- Power Stream C2- L3 PH2	23-Aug-27	23-Aug-27	1	29
CX3-MIL05-A-P	COM-CRAH MV- Power Stream C2- L3 PH2	24-Aug-27	24-Aug-27	1	29
CX3-MIL05-A-P	COM-CRAH LV- Power Stream C2- L3 PH2	25-Aug-27	25-Aug-27	1	29
CX3-MIL05-A-P	COM-UPS IT- Power Stream C2- L3 PH2	26-Aug-27	26-Aug-27	1	29
CX3-MIL05-A-P	COM-UPS Mech- Power Stream C2- L3 PH2	27-Aug-27	27-Aug-27	1	29
CX3-MIL05-A-P	COM-Pump Room- Power Stream C2- L3 PH2	30-Aug-27	30-Aug-27	1	29
CX3-MIL05-A-P	COM-Chiller- Power Stream C2- L3 PH2	31-Aug-27	31-Aug-27	1	29
CX3-MIL05-A-P	COM-Fan Walls- Power Stream C2- L3 PH2	01-Sep-27	01-Sep-27	1	29
CX3-MIL05-A-P	COM-CDU- Power Stream C2- L3 PH2	02-Sep-27	02-Sep-27	1	29
CX3-MIL05-A-P	COM-Busbars- Power Stream C2- L3 PH2	03-Sep-27	03-Sep-27	1	29
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream C2- L3 PH2	06-Sep-27	06-Sep-27	1	29
CX3-MIL05-A-P	COM-POD's BMS- Power Stream C2- L3 PH2	07-Sep-27	07-Sep-27	1	29
IT POWER MODULE D2- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	19-Aug-27	30-Aug-27	8	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream D2- L3 PH2	31-Aug-27	31-Aug-27	1	22
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream D2- L3 PH2	01-Sep-27	01-Sep-27	1	22
CX3-MIL05-A-P	COM-Generator- Power Stream D2- L3 PH2	02-Sep-27	02-Sep-27	1	22
CX3-MIL05-A-P	COM-CRAH MV- Power Stream D2- L3 PH2	03-Sep-27	03-Sep-27	1	22
CX3-MIL05-A-P	COM-CRAH LV- Power Stream D2- L3 PH2	06-Sep-27	06-Sep-27	1	22
CX3-MIL05-A-P	COM-UPS IT- Power Stream D2- L3 PH2	07-Sep-27	07-Sep-27	1	22
CX3-MIL05-A-P	COM-UPS Mech- Power Stream D2- L3 PH2	08-Sep-27	08-Sep-27	1	22
CX3-MIL05-A-P	COM-Pump Room- Power Stream D2- L3 PH2	09-Sep-27	09-Sep-27	1	22
CX3-MIL05-A-P	COM-Chiller- Power Stream D2- L3 PH2	10-Sep-27	10-Sep-27	1	22
CX3-MIL05-A-P	COM-Fan Walls- Power Stream D2- L3 PH2	13-Sep-27	13-Sep-27	1	22
CX3-MIL05-A-P	COM-CDU- Power Stream D2- L3 PH2	14-Sep-27	14-Sep-27	1	22
CX3-MIL05-A-P	COM-Busbars- Power Stream D2- L3 PH2	15-Sep-27	15-Sep-27	1	22
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream D2- L3 PH2	16-Sep-27	16-Sep-27	1	22



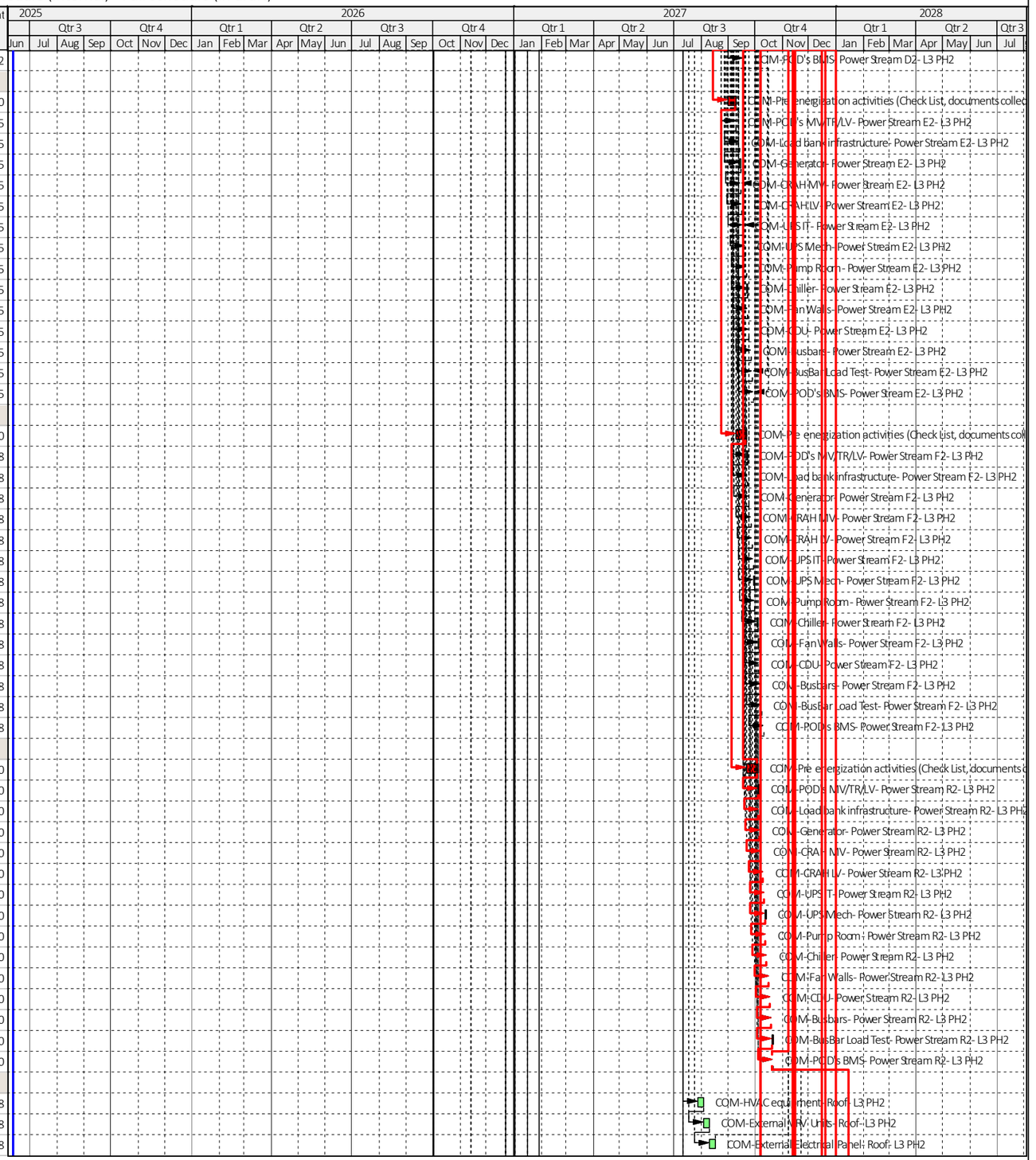
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CX3-MIL05-A-P	COM-POD's BMS- Power Stream D2- L3 PH2	17-Sep-27	17-Sep-27	1	22
IT POWER MODULE E2- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	31-Aug-27	09-Sep-27	8	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream E2- L3 PH2	10-Sep-27	10-Sep-27	1	15
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream E2- L3 PH2	13-Sep-27	13-Sep-27	1	15
CX3-MIL05-A-P	COM-Generator- Power Stream E2- L3 PH2	14-Sep-27	14-Sep-27	1	15
CX3-MIL05-A-P	COM-CRAH MV- Power Stream E2- L3 PH2	15-Sep-27	15-Sep-27	1	15
CX3-MIL05-A-P	COM-CRAH LV- Power Stream E2- L3 PH2	16-Sep-27	16-Sep-27	1	15
CX3-MIL05-A-P	COM-UPS IT- Power Stream E2- L3 PH2	17-Sep-27	17-Sep-27	1	15
CX3-MIL05-A-P	COM-UPS Mech- Power Stream E2- L3 PH2	20-Sep-27	20-Sep-27	1	15
CX3-MIL05-A-P	COM-Pump Room- Power Stream E2- L3 PH2	21-Sep-27	21-Sep-27	1	15
CX3-MIL05-A-P	COM-Chiller- Power Stream E2- L3 PH2	22-Sep-27	22-Sep-27	1	15
CX3-MIL05-A-P	COM-Fan Walls- Power Stream E2- L3 PH2	23-Sep-27	23-Sep-27	1	15
CX3-MIL05-A-P	COM-CDU- Power Stream E2- L3 PH2	24-Sep-27	24-Sep-27	1	15
A-MIL05-A-EAS-00C	COM-Busbars- Power Stream E2- L3 PH2	27-Sep-27	27-Sep-27	1	15
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream E2- L3 PH2	28-Sep-27	28-Sep-27	1	15
CX3-MIL05-A-P	COM-POD's BMS- Power Stream E2- L3 PH2	29-Sep-27	29-Sep-27	1	15
IT POWER MODULE F2- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	10-Sep-27	21-Sep-27	8	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream F2- L3 PH2	22-Sep-27	22-Sep-27	1	8
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream F2- L3 PH2	23-Sep-27	23-Sep-27	1	8
CX3-MIL05-A-P	COM-Generator- Power Stream F2- L3 PH2	24-Sep-27	24-Sep-27	1	8
CX3-MIL05-A-P	COM-CRAH MV- Power Stream F2- L3 PH2	27-Sep-27	27-Sep-27	1	8
CX3-MIL05-A-P	COM-CRAH LV- Power Stream F2- L3 PH2	28-Sep-27	28-Sep-27	1	8
CX3-MIL05-A-P	COM-UPS IT- Power Stream F2- L3 PH2	29-Sep-27	29-Sep-27	1	8
CX3-MIL05-A-P	COM-UPS Mech- Power Stream F2- L3 PH2	30-Sep-27	30-Sep-27	1	8
CX3-MIL05-A-P	COM-Pump Room- Power Stream F2- L3 PH2	01-Oct-27	01-Oct-27	1	8
CX3-MIL05-A-P	COM-Chiller- Power Stream F2- L3 PH2	04-Oct-27	04-Oct-27	1	8
CX3-MIL05-A-P	COM-Fan Walls- Power Stream F2- L3 PH2	05-Oct-27	05-Oct-27	1	8
CX3-MIL05-A-P	COM-CDU- Power Stream F2- L3 PH2	06-Oct-27	06-Oct-27	1	8
CX3-MIL05-A-P	COM-Busbars- Power Stream F2- L3 PH2	07-Oct-27	07-Oct-27	1	8
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream F2- L3 PH2	08-Oct-27	08-Oct-27	1	8
CX3-MIL05-A-P	COM-POD's BMS- Power Stream F2- L3 PH2	11-Oct-27	11-Oct-27	1	8
IT POWER MODULE R2- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	22-Sep-27	04-Oct-27	9	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream R2- L3 PH2	05-Oct-27	05-Oct-27	1	0
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream R2- L3 PH2	06-Oct-27	06-Oct-27	1	0
CX3-MIL05-A-P	COM-Generator- Power Stream R2- L3 PH2	07-Oct-27	07-Oct-27	1	0
CX3-MIL05-A-P	COM-CRAH MV- Power Stream R2- L3 PH2	08-Oct-27	08-Oct-27	1	0
CX3-MIL05-A-P	COM-CRAH LV- Power Stream R2- L3 PH2	11-Oct-27	11-Oct-27	1	0
CX3-MIL05-A-P	COM-UPS IT- Power Stream R2- L3 PH2	12-Oct-27	12-Oct-27	1	0
CX3-MIL05-A-P	COM-UPS Mech- Power Stream R2- L3 PH2	13-Oct-27	13-Oct-27	1	0
CX3-MIL05-A-P	COM-Pump Room- Power Stream R2- L3 PH2	14-Oct-27	14-Oct-27	1	0
CX3-MIL05-A-P	COM-Chiller- Power Stream R2- L3 PH2	15-Oct-27	15-Oct-27	1	0
CX3-MIL05-A-P	COM-Fan Walls- Power Stream R2- L3 PH2	18-Oct-27	18-Oct-27	1	0
CX3-MIL05-A-P	COM-CDU- Power Stream R2- L3 PH2	19-Oct-27	19-Oct-27	1	0
CX3-MIL05-A-P	COM-Busbars- Power Stream R2- L3 PH2	20-Oct-27	20-Oct-27	1	0
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream R2- L3 PH2	21-Oct-27	21-Oct-27	1	0
CX3-MIL05-A-P	COM-POD's BMS- Power Stream R2- L3 PH2	22-Oct-27	22-Oct-27	1	0
Roof- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-HVAC equipment- Roof- L3 PH2	28-Jul-27	03-Aug-27	5	48
CX3-MIL05-A-P	COM-External VRV Units- Roof- L3 PH2	04-Aug-27	10-Aug-27	5	48
CX3-MIL05-A-P	COM-External Electrical Panel- Roof- L3 PH2	11-Aug-27	17-Aug-27	5	48


2025
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Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
COM-POD's BMS- Power Stream D2- L3 PH2
COM-Pre energization activities (Check List, documents collec
COM-POD's MV/TR/LV- Power Stream E2- L3 PH2
COM-Load bank infrastructure- Power Stream E2- L3 PH2
COM-Generator- Power Stream E2- L3 PH2
COM-CRAH MV- Power Stream E2- L3 PH2
COM-CRAH LV- Power Stream E2- L3 PH2
COM-UPS IT- Power Stream E2- L3 PH2
COM-UPS Mech- Power Stream E2- L3 PH2
COM-Pump Room- Power Stream E2- L3 PH2
COM-Chiller- Power Stream E2- L3 PH2
COM-Fan Walls- Power Stream E2- L3 PH2
COM-CDU- Power Stream E2- L3 PH2
COM-Busbars- Power Stream E2- L3 PH2
COM-BusBar Load Test- Power Stream E2- L3 PH2
COM-POD's BMS- Power Stream E2- L3 PH2
COM-Pre energization activities (Check List, documents col
COM-POD's MV/TR/LV- Power Stream F2- L3 PH2
COM-Load bank infrastructure- Power Stream F2- L3 PH2
COM-Generator- Power Stream F2- L3 PH2
COM-CRAH MV- Power Stream F2- L3 PH2
COM-CRAH LV- Power Stream F2- L3 PH2
COM-UPS IT- Power Stream F2- L3 PH2
COM-UPS Mech- Power Stream F2- L3 PH2
COM-Pump Room- Power Stream F2- L3 PH2
COM-Chiller- Power Stream F2- L3 PH2
COM-Fan Walls- Power Stream F2- L3 PH2
COM-CDU- Power Stream F2- L3 PH2
COM-Busbars- Power Stream F2- L3 PH2
COM-BusBar Load Test- Power Stream F2- L3 PH2
COM-POD's BMS- Power Stream F2- L3 PH2
COM-Pre energization activities (Check List, documents c
COM-POD's MV/TR/LV- Power Stream R2- L3 PH2
COM-Load bank infrastructure- Power Stream R2- L3 PH2
COM-Generator- Power Stream R2- L3 PH2
COM-CRAH MV- Power Stream R2- L3 PH2
COM-CRAH LV- Power Stream R2- L3 PH2
COM-UPS IT- Power Stream R2- L3 PH2
COM-UPS Mech- Power Stream R2- L3 PH2
COM-Pump Room- Power Stream R2- L3 PH2
COM-Chiller- Power Stream R2- L3 PH2
COM-Fan Walls- Power Stream R2- L3 PH2
COM-CDU- Power Stream R2- L3 PH2
COM-Busbars- Power Stream R2- L3 PH2
COM-BusBar Load Test- Power Stream R2- L3 PH2
COM-POD's BMS- Power Stream R2- L3 PH2
COM-HVAC equipment- Roof- L3 PH2
COM-External VRV Units- Roof- L3 PH2
COM-External Electrical Panel- Roof- L3 PH2

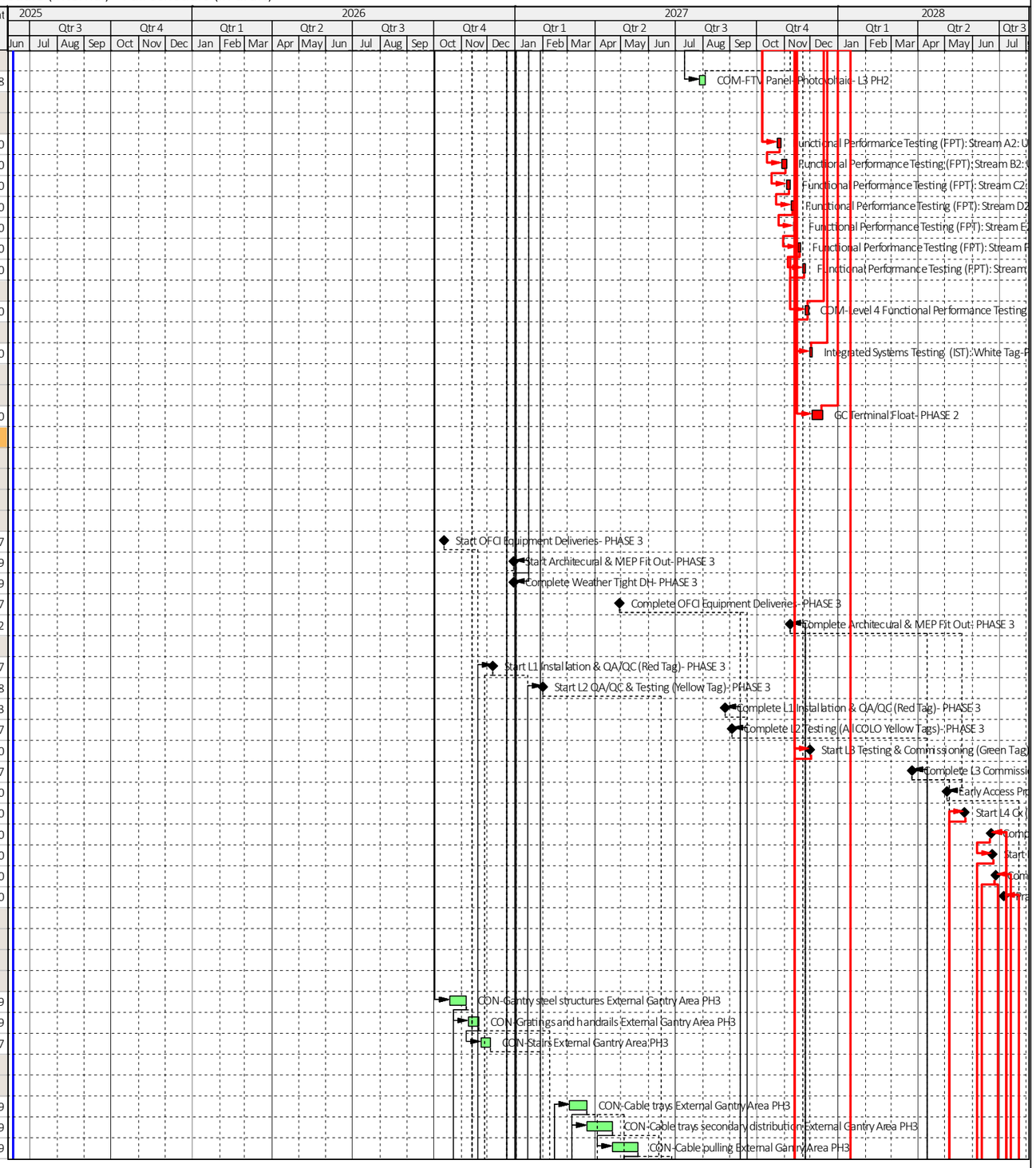
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
	Photovoltaic System- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)				
CX3-MIL05-A-P	COM-FTV Panel- Photovoltaic- L3 PH2	28-Jul-27	03-Aug-27	5	58
	Level 4 Cx- Functional Performance Testing				
	Electrical				
CX4-MIL05-A-P	Functional Performance Testing (FPT): Stream A2: UPS, Gens, Crah anc	25-Oct-27	28-Oct-27	4	0
CX4-MIL05-A-P	Functional Performance Testing (FPT): Stream B2: UPS, Gens, Crah and	29-Oct-27	03-Nov-27	3	0
CX4-MIL05-A-P	Functional Performance Testing (FPT): Stream C2: UPS, Gens, Crah and	04-Nov-27	08-Nov-27	3	0
CX4-MIL05-A-P	Functional Performance Testing (FPT): Stream D2: UPS, Gens, Crah anc	09-Nov-27	11-Nov-27	3	0
CX4-MIL05-A-P	Functional Performance Testing (FPT): Stream E2: UPS, Gens, Crah and	12-Nov-27	16-Nov-27	3	0
CX4-MIL05-A-P	Functional Performance Testing (FPT): Stream F2: UPS, Gens, Crah and	17-Nov-27	19-Nov-27	3	0
CX4-MIL05-A-P	Functional Performance Testing (FPT): Stream R2: UPS, Gens, Crah and	22-Nov-27	24-Nov-27	3	0
	Mechanical				
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): Cracs L4 (200kw*	25-Nov-27	29-Nov-27	3	0
	Level 5 Cx- Integrated System Testing				
CX5-MIL05-A-PH2-	Integrated Systems Testing (IST): White Tag-PH2	30-Nov-27	02-Dec-27	3	0
	Level 6 Cx- Hand Over				
	Terminal Float				
HNO-MIL05-A-	GC Terminal Float- PHASE 2	03-Dec-27	14-Dec-27	7	0
Phase 3- 12MW					
Building A					
Key Milestones					
Landlord					
Shell & Core					
MIL05-A-P3-DEL-S	Start OFCI Equipment Deliveries- PHASE 3	12-Oct-26		0	277
MIL05-A-P3-FIT-S	Start Architecural & MEP Fit Out- PHASE 3		30-Dec-26	0	19
MIL05-A-P3-DRY-F	Complete Weather Tight DH- PHASE 3		30-Dec-26	0	19
MIL05-A-P3-DEL-F	Complete OFCI Equipment Deliveries- PHASE 3		29-Apr-27	0	267
MIL05-A-P3-FIT-F	Complete Architecural & MEP Fit Out- PHASE 3		08-Nov-27	0	132
Commissioning					
MIL05-A-P3-L1CX-S	Start L1 Installation & QA/QC (Red Tag)- PHASE 3	07-Dec-26		0	237
MIL05-A-P3-L2CX-S	Start L2 QA/QC & Testing (Yellow Tag)- PHASE 3	01-Feb-27		0	248
MIL05-A-P3-L1CX-F	Complete L1 Installation & QA/QC (Red Tag)- PHASE 3		26-Aug-27	0	183
MIL05-A-P3-L2CX-F	Complete L2 Testing (All COLO Yellow Tags)- PHASE 3		03-Sep-27	0	177
MIL05-A-P3-L3CX-S	Start L3 Testing & Commissioning (Green Tag)- PHASE 3	30-Nov-27		0	0
MIL05-A-P3-L3CX-F	Complete L3 Commissioning (All COLO Green Tags)- PHASE 3		24-Mar-28	0	37
MIL05-A-P3-EAP-F	Early Access Provided- PHASE 3		03-May-28*	0	20
MIL05-A-P3-L4CX-S	Start L4 Cx (Blue Tag)- PHASE 3	23-May-28		0	0
MIL05-A-P3-L4CX-F	Complete L4 Cx (Blue Tag)- PHASE 3		22-Jun-28	0	0
MIL05-A-P3-L5CX-S	Start L5/IST (White Tag)- PHASE 3	23-Jun-28		0	0
MIL05-A-P3-L5CX-F	Complete L5/IST (White Tag)- PHASE 3		27-Jun-28	0	0
MIL05-A-P3-PC-F	Practical Completion- PHASE 3		06-Jul-28*	0	0
Delivery					
Data Hall Phase 3					
Plant Yard					
Civil Works					
CFG-MIL05-A-PH3-	CON-Gantry steel structures External Gantry Area PH3	19-Oct-26	06-Nov-26	15	59
CFG-MIL05-A-PH3-	CON-Gratings and handrails External Gantry Area PH3	09-Nov-26	20-Nov-26	10	79
CFG-MIL05-A-PH3-	CON-Stairs External Gantry Area PH3	23-Nov-26	04-Dec-26	10	207
	OVER THE GANTRY				
	Electrical				
CFG-MIL05-A-P	CON-Cable trays External Gantry Area PH3	03-Mar-27	22-Mar-27	14	59
CFG-MIL05-A-P	CON-Cable trays secondary distribution External Gantry Area PH3	23-Mar-27	20-Apr-27	20	59
CFG-MIL05-A-P	CON-Cable pulling External Gantry Area PH3	21-Apr-27	20-May-27	22	59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COM-FTV Panel- Photovoltaic- L3 PH2
Functional Performance Testing (FPT): Stream A2: U
Functional Performance Testing (FPT): Stream B2:
Functional Performance Testing (FPT): Stream C2:
Functional Performance Testing (FPT): Stream D2
Functional Performance Testing (FPT): Stream E
Functional Performance Testing (FPT): Stream F
Functional Performance Testing (FPT): Stream
COM- Level 4 Functional Performance Testing
Integrated Systems Testing (IST): White Tag-F
GC Terminal Float- PHASE 2
Start OFCI Equipment Deliveries- PHASE 3
Start Architecural & MEP Fit Out- PHASE 3
Complete Weather Tight DH- PHASE 3
Complete OFCI Equipment Deliveries- PHASE 3
Complete Architecural & MEP Fit Out- PHASE 3
Start L1 Installation & QA/QC (Red Tag)- PHASE 3
Start L2 QA/QC & Testing (Yellow Tag)- PHASE 3
Complete L1 Installation & QA/QC (Red Tag)- PHASE 3
Complete L2 Testing (All COLO Yellow Tags)- PHASE 3
Start L3 Testing & Commissioning (Green Tag)
Complete L3 Commissi
Early Access Pr
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CON-Gantry steel structures External Gantry Area PH3
CON-Gratings and handrails External Gantry Area PH3
CON-Stairs External Gantry Area PH3
CON-Cable trays External Gantry Area PH3
CON-Cable trays secondary distribution External Gantry Area PH3
CON-Cable pulling External Gantry Area PH3

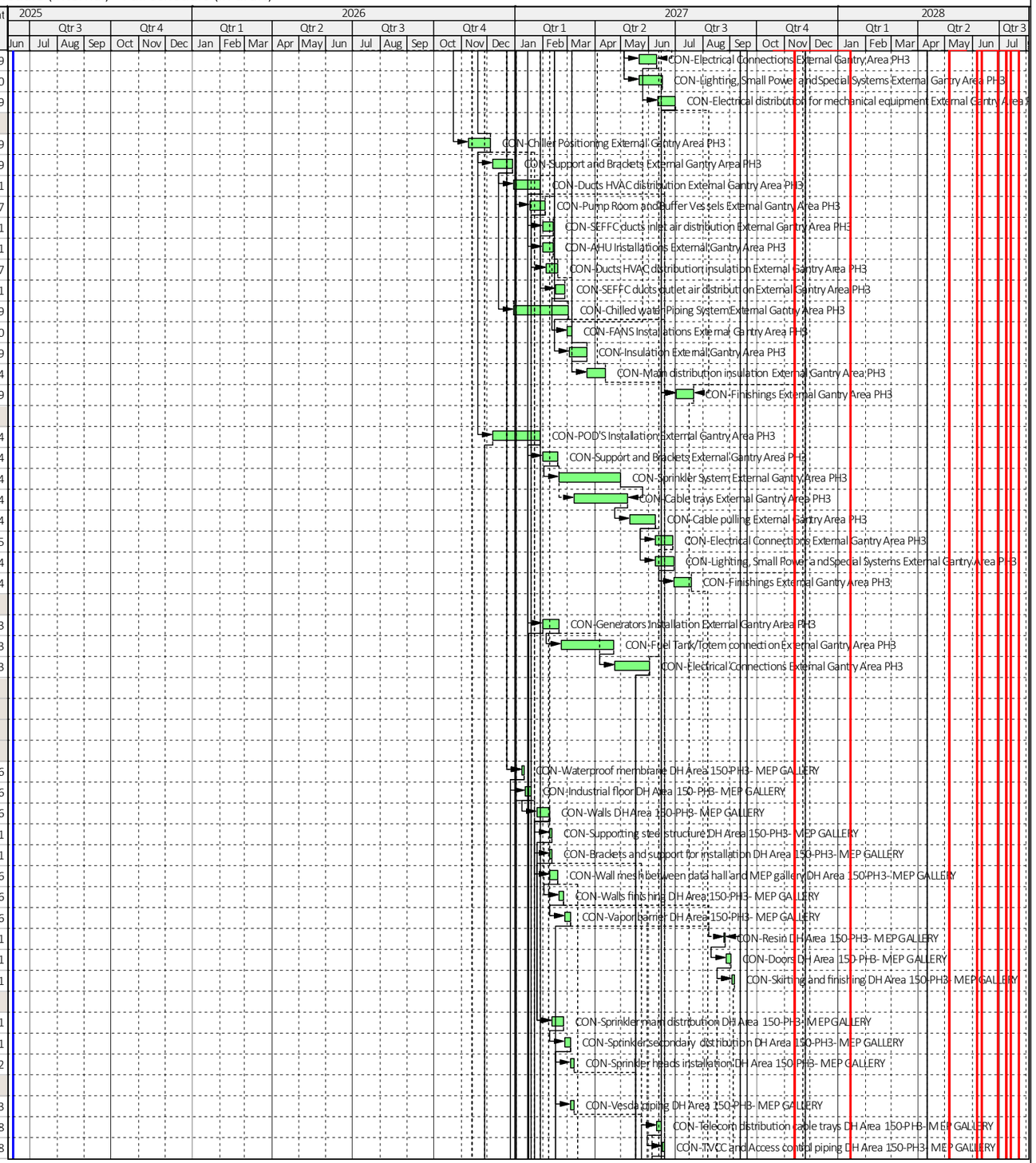
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFG-MIL05-A-P	CON-Electrical Connections External Gantry Area PH3	21-May-27	10-Jun-27	14	59
CFG-MIL05-A-P	CON-Lighting, Small Power and Special Systems External Gantry Area P	21-May-27	16-Jun-27	18	70
CFG-MIL05-A-P	CON-Electrical distribution for mechanical equipment External Gantry A	11-Jun-27	01-Jul-27	15	59
Mechanical and HVAC					
CFG-MIL05-A-P	CON-Chiller Positioning External Gantry Area PH3	09-Nov-26	04-Dec-26	20	59
CFG-MIL05-A-P	CON-Support and Brackets External Gantry Area PH3	07-Dec-26	29-Dec-26	14	59
CFG-MIL05-A-P	CON-Ducts HVAC distribution External Gantry Area PH3	30-Dec-26	29-Jan-27	20	61
CFG-MIL05-A-P	CON-Pump Room and Buffer Vessels External Gantry Area PH3	18-Jan-27	04-Feb-27	14	67
CFG-MIL05-A-P	CON-SEFFC ducts inlet air distribution External Gantry Area PH3	01-Feb-27	12-Feb-27	10	61
CFG-MIL05-A-P	CON-AHU Installations External Gantry Area PH3	01-Feb-27	12-Feb-27	10	71
CFG-MIL05-A-P	CON-Ducts HVAC distribution insulation External Gantry Area PH3	05-Feb-27	18-Feb-27	10	67
CFG-MIL05-A-P	CON-SEFFC ducts outlet air distributi on External Gantry Area PH3	15-Feb-27	26-Feb-27	10	61
CFG-MIL05-A-P	CON-Chilled water Piping System External Gantry Area PH3	30-Dec-26	02-Mar-27	42	59
CFG-MIL05-A-P	CON-FANS Installations External Gantry Area PH3	01-Mar-27	05-Mar-27	5	70
CFG-MIL05-A-P	CON-Insulation External Gantry Area PH3	03-Mar-27	22-Mar-27	14	59
CFG-MIL05-A-P	CON-Main distribution insulation External Gantry Area PH3	23-Mar-27	13-Apr-27	15	64
CFG-MIL05-A-P	CON-Finishings External Gantry Area PH3	02-Jul-27	21-Jul-27	14	59
UNDER THE GANTRY					
CFG-MIL05-A-PH3-	CON-POD'S Installation External Gantry Area PH3	07-Dec-26	29-Jan-27	34	64
CFG-MIL05-A-PH3-	CON-Support and Brackets External Gantry Area PH3	01-Feb-27	18-Feb-27	14	64
CFG-MIL05-A-PH3-	CON-Sprinkler System External Gantry Area PH3	19-Feb-27	30-Apr-27	50	64
CFG-MIL05-A-PH3-	CON-Cable trays External Gantry Area PH3	09-Mar-27	07-May-27	43	64
CFG-MIL05-A-PH3-	CON-Cable pulling External Gantry Area PH3	10-May-27	08-Jun-27	21	64
CFG-MIL05-A-PH3-	CON-Electrical Connections External Gantry Area PH3	09-Jun-27	28-Jun-27	14	65
CFG-MIL05-A-PH3-	CON-Lighting, Small Power and Special Systems External Gantry Area P	09-Jun-27	29-Jun-27	15	64
CFG-MIL05-A-PH3-	CON-Finishings External Gantry Area PH3	30-Jun-27	19-Jul-27	14	64
OUTSIDE GANTRY					
CFG-MIL05-A-PH3-	CON-Generators Installation External Gantry Area PH3	01-Feb-27	19-Feb-27	15	83
CFG-MIL05-A-PH3-	CON-Fuel Tank/Totem connecti on External Gantry Area PH3	22-Feb-27	22-Apr-27	43	83
CFG-MIL05-A-PH3-	CON-Electrical Connections External Gantry Area PH3	23-Apr-27	01-Jun-27	28	83
Fit Out					
First Floor North-West (DH 150)					
MEP Gallery North-West					
Civil					
CFD-MIL05-	CON-Waterproof membrane DH Area 150-PH3- MEP GALLERY	08-Jan-27	11-Jan-27	2	16
CFD-MIL05-	CON-Industrial floor DH Area 150-PH3- MEP GALLERY	12-Jan-27	18-Jan-27	5	16
CFD-MIL05-	CON-Walls DH Area 150-PH3- MEP GALLERY	26-Jan-27	08-Feb-27	10	16
CFD-MIL05-	CON-Supporting steel structure DH Area 150-PH3- MEP GALLERY	09-Feb-27	11-Feb-27	3	21
CFD-MIL05-	CON-Brackets and support for installation DH Area 150-PH3- MEP GAL	09-Feb-27	11-Feb-27	3	51
CFD-MIL05-	CON-Wall mesh between data hall and MEP gallery DH Area 150-PH3	09-Feb-27	18-Feb-27	8	16
CFD-MIL05-	CON-Walls finishing DH Area 150-PH3- MEP GALLERY	19-Feb-27	25-Feb-27	5	16
CFD-MIL05-	CON-Vapor barrier DH Area 150-PH3- MEP GALLERY	26-Feb-27	04-Mar-27	5	16
CFD-MIL05-	CON-Resin DH Area 150-PH3- MEP GALLERY	25-Aug-27	26-Aug-27	2	171
CFD-MIL05-	CON-Doors DH Area 150-PH3- MEP GALLERY	27-Aug-27	02-Sep-27	5	171
CFD-MIL05-	CON-Skirting and finishing DH Area 150-PH3- MEP GALLERY	03-Sep-27	06-Sep-27	2	171
Fire protection					
CFD-MIL05-	CON-Sprinkler main distribution DH Area 150-PH3- MEP GALLERY	12-Feb-27	25-Feb-27	10	51
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 150-PH3- MEP GALLERY	26-Feb-27	04-Mar-27	5	51
CFD-MIL05-	CON-Sprinkler heads installation DH Area 150-PH3- MEP GALLERY	05-Mar-27	08-Mar-27	2	152
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 150-PH3- MEP GALLERY	05-Mar-27	08-Mar-27	2	143
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 150-PH3- MEP GALLERY	10-Jun-27	15-Jun-27	4	78
CFD-MIL05-	CON-TVCC and Access control piping DH Area 150-PH3- MEP GALLERY	16-Jun-27	18-Jun-27	3	78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CON-Electrical Connections External Gantry Area PH3
CON-Lighting, Small Power and Special Systems External Gantry Area PH3
CON-Electrical distribution for mechanical equipment External Gantry Area PH3
CON-Chiller Positioning External Gantry Area PH3
CON-Support and Brackets External Gantry Area PH3
CON-Ducts HVAC distribution External Gantry Area PH3
CON-Pump Room and Buffer Vessels External Gantry Area PH3
CON-SEFFC ducts inlet air distribution External Gantry Area PH3
CON-AHU Installations External Gantry Area PH3
CON-Ducts HVAC distribution insulation External Gantry Area PH3
CON-SEFFC ducts outlet air distribution External Gantry Area PH3
CON-Chilled water Piping System External Gantry Area PH3
CON-FANS Installations External Gantry Area PH3
CON-Insulation External Gantry Area PH3
CON-Main distribution insulation External Gantry Area PH3
CON-Finishings External Gantry Area PH3
CON-POD'S Installation External Gantry Area PH3
CON-Support and Brackets External Gantry Area PH3
CON-Sprinkler System External Gantry Area PH3
CON-Cable trays External Gantry Area PH3
CON-Cable pulling External Gantry Area PH3
CON-Electrical Connections External Gantry Area PH3
CON-Lighting, Small Power and Special Systems External Gantry Area PH3
CON-Finishings External Gantry Area PH3
CON-Generators Installation External Gantry Area PH3
CON-Fuel Tank/Totem connection External Gantry Area PH3
CON-Electrical Connections External Gantry Area PH3
CON-Waterproof membrane DH Area 150-PH3- MEP GALLERY
CON-Industrial floor DH Area 150-PH3- MEP GALLERY
CON-Walls DH Area 150-PH3- MEP GALLERY
CON-Supporting steel structure DH Area 150-PH3- MEP GALLERY
CON-Brackets and support for installation DH Area 150-PH3- MEP GALLERY
CON-Wall mesh between data hall and MEP gallery DH Area 150-PH3- MEP GALLERY
CON-Walls finishing DH Area 150-PH3- MEP GALLERY
CON-Vapor barrier DH Area 150-PH3- MEP GALLERY
CON-Resin DH Area 150-PH3- MEP GALLERY
CON-Doors DH Area 150-PH3- MEP GALLERY
CON-Skirting and finishing DH Area 150-PH3- MEP GALLERY
CON-Sprinkler main distribution DH Area 150-PH3- MEP GALLERY
CON-Sprinkler secondary distribution DH Area 150-PH3- MEP GALLERY
CON-Sprinkler heads installation DH Area 150-PH3- MEP GALLERY
CON-Vesda piping DH Area 150-PH3- MEP GALLERY
CON-Telecom distribution cable trays DH Area 150-PH3- MEP GALLERY
CON-TVCC and Access control piping DH Area 150-PH3- MEP GALLERY

Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Cable pulling DH Area 150-PH3- MEP GALLERY	21-Jun-27	25-Jun-27	5	78
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 150	28-Jun-27	29-Jun-27	2	78
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 150-PH3- MEP GALLERY	05-Mar-27	18-Mar-27	10	51
CFD-MIL05-	CON-Chilled water to Fanwalls DH Area 150-PH3- MEP GALLERY	19-Mar-27	26-Mar-27	6	51
CFD-MIL05-	CON-Fanwalls positioning DH Area 150-PH3- MEP GALLERY	30-Mar-27	12-Apr-27	10	51
CFD-MIL05-	CON-CDU positioning DH Area 150-PH3- MEP GALLERY	13-Apr-27	26-Apr-27	10	51
CFD-MIL05-	CON-L2L secondary distribution DH Area 150-PH3- MEP GALLERY	27-Apr-27	17-May-27	15	51
CFD-MIL05-	CON-Main distribution insulation DH Area 150-PH3- MEP GALLERY	18-May-27	25-May-27	6	51
CFD-MIL05-	CON-Final Chilled water connection and insulation DH Area 150-PH3-	26-May-27	01-Jun-27	5	92
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 150-PH3- MEP GALLERY	03-Jun-27	09-Jun-27	5	92
Electrical					
CFD-MIL05-	CON-LV Switchgear Installation DH Area 150-PH3- MEP GALLERY	13-Apr-27	26-Apr-27	10	87
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 150-PH3- MEP GALLE	26-May-27	09-Jun-27	10	51
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 150-PH3- M	10-Jun-27	16-Jun-27	5	51
CFD-MIL05-	CON-Main distribution busbar DH Area 150-PH3- MEP GALLERY	17-Jun-27	30-Jun-27	10	51
CFD-MIL05-	CON-Lighting system DH Area 150-PH3- MEP GALLERY	01-Jul-27	05-Jul-27	3	51
1IL05-A-EAS-000	CON-Small power distribution DH Area 150-PH3- MEP GALLERY	06-Jul-27	12-Jul-27	5	51
CFD-MIL05-	CON-Electrical distribution for mechanical equipment DH Area 150-PH	01-Jul-27	14-Jul-27	10	59
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 150-PH3-	13-Jul-27	02-Aug-27	15	51
CFD-MIL05-	CON-Install BMS/PM SPanels DH Area 150-PH3- MEP GALLERY	03-Aug-27	05-Aug-27	3	51
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 150-PH3- MEP GA	06-Aug-27	26-Aug-27	15	51
Electrical Corridor North-West					
Civil					
CFD-MIL05-	CON-Waterproof membrane DH Area 150-PH3- ELECTRICAL CORRIDO	12-Jan-27	13-Jan-27	2	42
CFD-MIL05-	CON-Industrial floor DH Area 150-PH3- ELECTRICAL CORRIDOR	19-Jan-27	25-Jan-27	5	39
CFD-MIL05-	CON-Walls DH Area 150-PH3- ELECTRICAL CORRIDOR	09-Feb-27	22-Feb-27	10	78
CFD-MIL05-	CON-Brackets and support for installation DH Area 150-PH3- ELECTRIC	23-Feb-27	25-Feb-27	3	145
CFD-MIL05-	CON-Supporting steel structure DH Area 150-PH3- ELECTRICAL CORRI	23-Feb-27	01-Mar-27	5	78
CFD-MIL05-	CON-Walls finishing DH Area 150-PH3- ELECTRICAL CORRIDOR	02-Mar-27	08-Mar-27	5	143
CFD-MIL05-	CON-Resin DH Area 150-PH3- ELECTRICAL CORRIDOR	30-Jun-27	02-Jul-27	3	209
CFD-MIL05-	CON-Doors DH Area 150-PH3- ELECTRICAL CORRIDOR	05-Jul-27	08-Jul-27	4	209
CFD-MIL05-	CON-Skirting and finishing DH Area 150-PH3- ELECTRICAL CORRIDOR	09-Jul-27	12-Jul-27	2	209
Fire protection					
CFD-MIL05-	CON-Sprinkler main distribution DH Area 150-PH3- ELECTRICAL CORRI	02-Mar-27	10-Mar-27	7	78
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 150-PH3- ELECTRICAL C	11-Mar-27	17-Mar-27	5	78
CFD-MIL05-	CON-Sprinkler heads installation DH Area 150-PH3- ELECTRICAL CORRI	18-Mar-27	19-Mar-27	2	137
CFD-MIL05-	CON-Preliminary pressure test DH Area 150-PH3- ELECTRICAL CORRIDO	22-Mar-27	31-Mar-27	7	137
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 150-PH3- ELECTRICAL CORRIDOR	18-Mar-27	22-Mar-27	3	130
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 150-PH3- ELECTRICAL C	21-May-27	25-May-27	3	88
CFD-MIL05-	CON-TVCC and Access control piping DH Area 150-PH3- ELECTRICAL C	26-May-27	27-May-27	2	88
CFD-MIL05-	CON-Cable pulling DH Area 150-PH3- ELECTRICAL CORRIDOR	28-May-27	03-Jun-27	4	88
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 150	04-Jun-27	09-Jun-27	4	88
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 150-PH3- ELECTRICAL C	18-Mar-27	01-Apr-27	10	78
CFD-MIL05-	CON-Chilled water to CRAH units DH Area 150-PH3- ELECTRICAL CORR	02-Apr-27	29-Apr-27	20	78
CFD-MIL05-	CON-Main distribution insulation DH Area 150-PH3- ELECTRICAL CORR	30-Apr-27	13-May-27	10	78
CFD-MIL05-	CON-Final Chilled water connection and insulation DH Area 150-PH3-	14-May-27	27-May-27	10	91
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 150-PH3- ELECTRICAL CC	28-May-27	04-Jun-27	5	91
Electrical					
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 150-PH3- ELECTRICAL C	02-Apr-27	15-Apr-27	10	98

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CON-Cable pulling DH Area 150-PH3- MEP GALLERY
CON-Security and fire system installation and connection DH Area 150-PH3-
CON-Chilled water main distribution DH Area 150-PH3- MEP GALLERY
CON-Chilled water to Fanwalls DH Area 150-PH3- MEP GALLERY
CON-Fanwalls positioning DH Area 150-PH3- MEP GALLERY
CON-CDU positioning DH Area 150-PH3- MEP GALLERY
CON-L2L secondary distribution DH Area 150-PH3- MEP GALLERY
CON-Main distribution insulation DH Area 150-PH3- MEP GALLERY
CON-Final Chilled water connection and insulation DH Area 150-PH3- MEP GALL
CON-Fire barrier for pipes and ducts DH Area 150-PH3- MEP GALLERY
CON-LV Switchgear Installation DH Area 150-PH3- MEP GALLERY
CON-Cable trays secondary distribution DH Area 150-PH3- MEP GALLERY
CON-Cable trays telecom and security distribution DH Area 150-PH3- MEP GAL
CON-Main distribution busbar DH Area 150-PH3- MEP GALLERY
CON-Lighting system DH Area 150-PH3- MEP GALLERY
CON-Small power distribution DH Area 150-PH3- MEP GALLERY
CON-Electrical distribution for mechanical equipment DH Area 150-PH3-
CON-Cable pulling and connection equipment side DH Area 150-PH3
CON-Install BMS/PM SPanels DH Area 150-PH3- MEP GALLERY
CON-BMS connection and preliminary test DH Area 150-PH3- M
CON-Waterproof membrane DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Industrial floor DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Walls DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Brackets and support for installation DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Supporting steel structure DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Walls finishing DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Resin DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Doors DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Skirting and finishing DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Sprinkler main distribution DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Sprinkler secondary distribution DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Sprinkler heads installation DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Preliminary pressure test DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Vesda piping DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Telecom distribution cable trays DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-TVCC and Access control piping DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Cable pulling DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Security and fire system installation and connection DH Area 150-PH3- ELE
CON-Chilled water main distribution DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Chilled water to CRAH units DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Main distribution insulation DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Final Chilled water connection and insulation DH Area 150-PH3- ELECTRICAL
CON-Fire barrier for pipes and ducts DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-LV cable trays Main distribution DH Area 150-PH3- ELECTRICAL CORRIDOR

Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 150-PH3- ELECTRICAL	14-May-27	20-May-27	5	78
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 150-PH3- E	21-May-27	27-May-27	5	79
CFD-MIL05-	CON-Lighting system DH Area 150-PH3- ELECTRICAL CORRIDOR	28-May-27	03-Jun-27	4	79
CFD-MIL05-	CON-Main distribution busbar DH Area 150-PH3- ELECTRICAL CORRID(	21-May-27	04-Jun-27	10	78
CFD-MIL05-	CON-Small power distribution DH Area 150-PH3- ELECTRICAL CORRIDC	07-Jun-27	10-Jun-27	4	78
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 150-PH3-	11-Jun-27	17-Jun-27	5	78
CFD-MIL05-	CON-Install BMS/PMS Panels DH Area 150-PH3- ELECTRICAL CORRIDO	18-Jun-27	23-Jun-27	4	78
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 150-PH3- ELECTRI(	24-Jun-27	29-Jun-27	4	78
Passage Corridor North-West					
Civil					
CFD-MIL05-	CON-Waterproof membrane DH Area 150-PH3- PASSAGE CORRIDOR	14-Jan-27	15-Jan-27	2	43
CFD-MIL05-	CON-Industrial floor DH Area 150-PH3- PASSAGE CORRIDOR	26-Jan-27	01-Feb-27	5	39
CFD-MIL05-	CON-Walls DH Area 150-PH3- PASSAGE CORRIDOR	18-Feb-27	22-Feb-27	3	120
CFD-MIL05-	CON-Supporting steel structure DH Area 150-PH3- PASSAGE CORRIDOI	23-Feb-27	24-Feb-27	2	120
CFD-MIL05-	CON-Brackets and support for installation DH Area 150-PH3- PASSAGE	23-Feb-27	24-Feb-27	2	145
CFD-MIL05-	CON-Walls finishing DH Area 150-PH3- PASSAGE CORRIDOR	25-Feb-27	26-Feb-27	2	145
CFD-MIL05-	CON-Resin DH Area 150-PH3- PASSAGE CORRIDOR	27-May-27	28-May-27	2	230
CFD-MIL05-	CON-Doors DH Area 150-PH3- PASSAGE CORRIDOR	31-May-27	01-Jun-27	2	230
CFD-MIL05-	CON-Skirting and finishing DH Area 150-PH3- PASSAGE CORRIDOR	03-Jun-27	09-Jun-27	5	230
Fire protection					
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 150-PH3- PASSAGE COR	25-Feb-27	26-Feb-27	2	120
CFD-MIL05-	CON-Sprinkler heads installation DH Area 150-PH3- PASSAGE CORRIDC	01-Mar-27	05-Mar-27	5	146
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 150-PH3- PASSAGE CORRIDOR	01-Mar-27	05-Mar-27	5	138
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 150-PH3- PASSAGE COR	03-May-27	04-May-27	2	99
CFD-MIL05-	CON-TVCC and Access control piping DH Area 150-PH3- PASSAGE COR	05-May-27	06-May-27	2	99
CFD-MIL05-	CON-Cable pulling DH Area 150-PH3- PASSAGE CORRIDOR	07-May-27	12-May-27	4	99
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 150	13-May-27	17-May-27	3	99
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 150-PH3- PASSAGE CORI	01-Mar-27	05-Mar-27	5	120
CFD-MIL05-	CON-Main distribution insulation DH Area 150-PH3- PASSAGE CORRID	08-Mar-27	10-Mar-27	3	120
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 150-PH3- PASSAGE CORRIDOR	11-Mar-27	12-Mar-27	2	120
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 150-PH3- PASSAGE C	21-Apr-27	22-Apr-27	2	94
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 150-PH3- PASSAGE COI	23-Apr-27	26-Apr-27	2	94
CFD-MIL05-	CON-SEFFC ducts outlet air distributi on DH Area 150-PH3- PASSAGE CC	27-Apr-27	28-Apr-27	2	94
CFD-MIL05-	CON-Dampers installation DH Area 150-PH3- PASSAGE CORRIDOR	29-Apr-27	30-Apr-27	2	107
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 150-PH3- PASSAGE CORI	03-May-27	05-May-27	3	107
Electrical					
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 150-PH3- PASSAGE COR	16-Apr-27	20-Apr-27	3	102
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 150-PH3- PASSAGE CC	29-Apr-27	30-Apr-27	2	94
CFD-MIL05-	CON-Lighting system DH Area 150-PH3- PASSAGE CORRIDOR	03-May-27	04-May-27	2	94
CFD-MIL05-	CON-Main distribution busbar DH Area 150-PH3- PASSAGE CORRIDOR	05-May-27	07-May-27	3	94
CFD-MIL05-	CON-Small power distribution DH Area 150-PH3- PASSAGE CORRIDOR	10-May-27	12-May-27	3	94
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 150-PH3- F	13-May-27	19-May-27	5	97
BMS/PMS					
CFD-MIL05-	CON-Cable pulling DH Area 150-PH3- PASSAGE CORRIDOR	20-May-27	26-May-27	5	97
Data Hall North-West					
Civil					
CFD-MIL05-	CON-Waterproof membrane DH Area 150-PH3- DATA HALL	18-Jan-27	22-Jan-27	5	43
CFD-MIL05-	CON-Industrial floor DH Area 150-PH3- DATA HALL	02-Feb-27	05-Feb-27	4	39
CFD-MIL05-	CON-Walls DH Area 150-PH3- DATA HALL	15-Feb-27	16-Feb-27	2	39
CFD-MIL05-	CON-Brackets and support for installation DH Area 150-PH3- DATA HAI	17-Feb-27	26-Feb-27	8	63

2025
Qtr 3
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CON-Cable trays secondary distribution DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Cable trays telecom and security distribution DH Area 150-PH3- ELECTRICAL C
CON-Lighting system DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Main distribution busbar DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Small power distribution DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-Cable pulling and connection equipment side DH Area 150-PH3- ELECTRI
CON-Install BMS/PMS Panels DH Area 150-PH3- ELECTRICAL CORRIDOR
CON-BMS connection and preliminary test DH Area 150-PH3- ELECTRICAL C
CON-Waterproof membrane DH Area 150-PH3- PASSAGE CORRIDOR
CON-Industrial floor DH Area 150-PH3- PASSAGE CORRIDOR
CON-Walls DH Area 150-PH3- PASSAGE CORRIDOR
CON-Supporting steel structure DH Area 150-PH3- PASSAGE CORRIDOR
CON-Brackets and support for installation DH Area 150-PH3- PASSAGE CORRIDOR
CON-Walls finishing DH Area 150-PH3- PASSAGE CORRIDOR
CON-Resin DH Area 150-PH3- PASSAGE CORRIDOR
CON-Doors DH Area 150-PH3- PASSAGE CORRIDOR
CON-Skirting and finishing DH Area 150-PH3- PASSAGE CORRIDOR
CON-Sprinkler secondary distribution DH Area 150-PH3- PASSAGE CORRIDOR
CON-Sprinkler heads installation DH Area 150-PH3- PASSAGE CORRIDOR
CON-Vesda piping DH Area 150-PH3- PASSAGE CORRIDOR
CON-Telecom distribution cable trays DH Area 150-PH3- PASSAGE CORRIDOR
CON-TVCC and Access control piping DH Area 150-PH3- PASSAGE CORRIDOR
CON-Cable pulling DH Area 150-PH3- PASSAGE CORRIDOR
CON-Security and fire system installation and connection DH Area 150-PH3- PASSAG
CON-Chilled water main distribution DH Area 150-PH3- PASSAGE CORRIDOR
CON-Main distribution insulation DH Area 150-PH3- PASSAGE CORRIDOR
CON-Ducts HVAC distribution DH Area 150-PH3- PASSAGE CORRIDOR
CON-Ducts HVAC distribution insulation DH Area 150-PH3- PASSAGE CORRIDOR
CON-SEFFC ducts inlet air distribution DH Area 150-PH3- PASSAGE CORRIDOR
CON-SEFFC ducts outlet air distribution DH Area 150-PH3- PASSAGE CORRIDOR
CON-Dampers installation DH Area 150-PH3- PASSAGE CORRIDOR
CON-Fire barrier for pipes and ducts DH Area 150-PH3- PASSAGE CORRIDOR
CON-LV cable trays Main distribution DH Area 150-PH3- PASSAGE CORRIDOR
CON-Cable trays secondary distribution DH Area 150-PH3- PASSAGE CORRIDOR
CON-Lighting system DH Area 150-PH3- PASSAGE CORRIDOR
CON-Main distribution busbar DH Area 150-PH3- PASSAGE CORRIDOR
CON-Small power distribution DH Area 150-PH3- PASSAGE CORRIDOR
CON-Cable trays telecom and security distribution DH Area 150-PH3- PASSAGE CORR
CON-Cable pulling DH Area 150-PH3- PASSAGE CORRIDOR
CON-Waterproof membrane DH Area 150-PH3- DATA HALL
CON-Industrial floor DH Area 150-PH3- DATA HALL
CON-Walls DH Area 150-PH3- DATA HALL
CON-Brackets and support for installation DH Area 150-PH3- DATA HALL

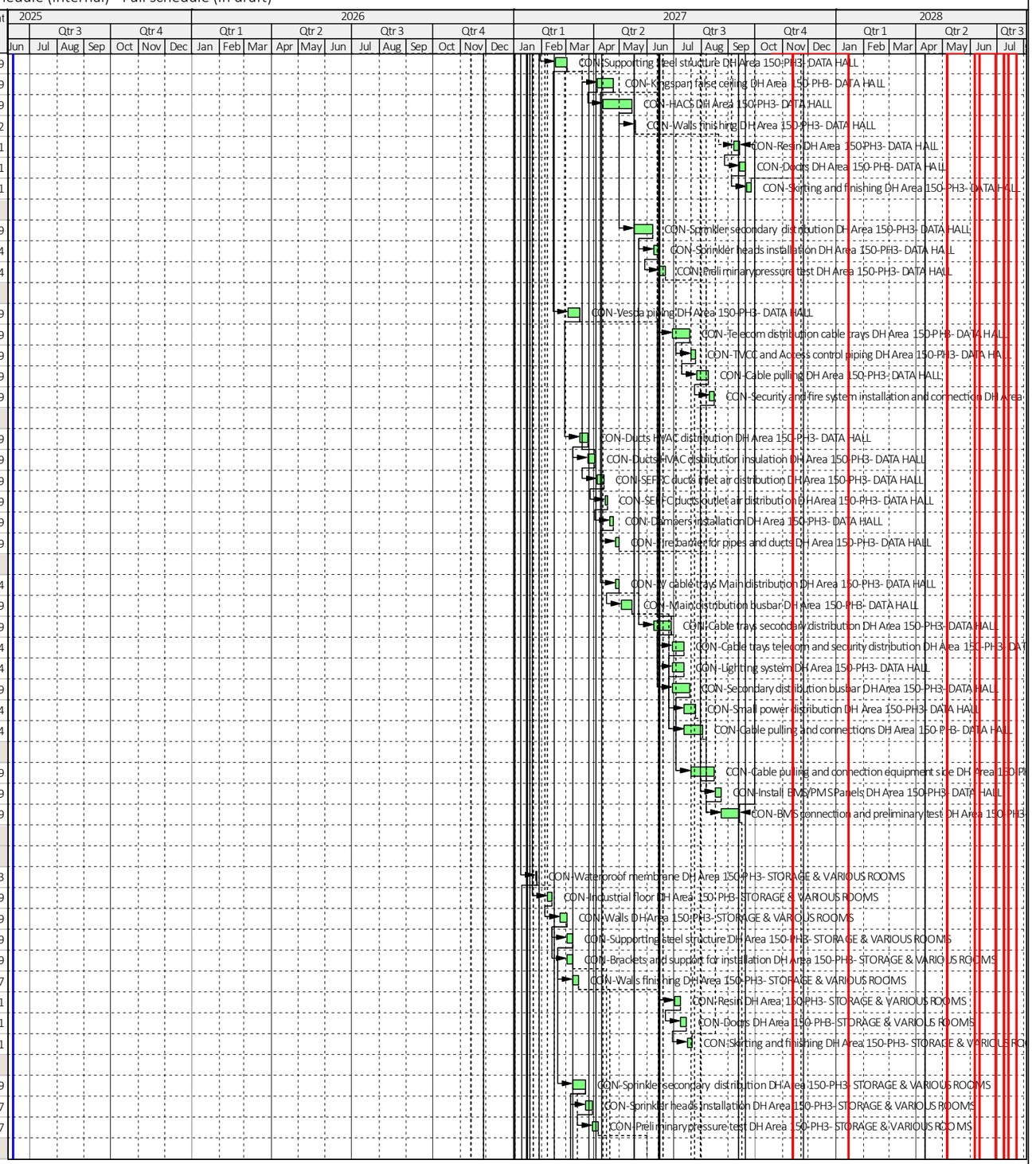
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Supporting steel structure DH Area 150-PH3- DATA HALL	17-Feb-27	02-Mar-27	10	39
CFD-MIL05-	CON-Kingspan false ceiling DH Area 150-PH3- DATA HALL	05-Apr-27	23-Apr-27	15	39
CFD-MIL05-	CON-HACS DH Area 150-PH3- DATA HALL	12-Apr-27	14-May-27	25	39
CFD-MIL05-	CON-Walls finishing DH Area 150-PH3- DATA HALL	17-May-27	18-May-27	2	82
CFD-MIL05-	CON-Resin DH Area 150-PH3- DATA HALL	07-Sep-27	13-Sep-27	5	161
CFD-MIL05-	CON-Doors DH Area 150-PH3- DATA HALL	14-Sep-27	20-Sep-27	5	161
CFD-MIL05-	CON-Skirting and finishing DH Area 150-PH3- DATA HALL	21-Sep-27	27-Sep-27	5	161
Fire protection					
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 150-PH3- DATA HALL	17-May-27	07-Jun-27	15	39
CFD-MIL05-	CON-Sprinkler heads installation DH Area 150-PH3- DATA HALL	08-Jun-27	14-Jun-27	5	84
CFD-MIL05-	CON-Preliminarypressure test DH Area 150-PH3- DATA HALL	15-Jun-27	21-Jun-27	5	84
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 150-PH3- DATA HALL	03-Mar-27	16-Mar-27	10	39
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 150-PH3- DATA HALL	29-Jun-27	19-Jul-27	15	39
CFD-MIL05-	CON-TVCC and Access control piping DH Area 150-PH3- DATA HALL	20-Jul-27	26-Jul-27	5	39
CFD-MIL05-	CON-Cable pulling DH Area 150-PH3- DATA HALL	27-Jul-27	09-Aug-27	10	39
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 150	10-Aug-27	16-Aug-27	5	39
Mechanical and HVAC					
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 150-PH3- DATA HALL	17-Mar-27	25-Mar-27	7	39
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 150-PH3- DATA HALL	26-Mar-27	02-Apr-27	5	39
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 150-PH3- DATA HALL	05-Apr-27	13-Apr-27	7	119
CFD-MIL05-	CON-SEFFC ducts outlet air distributi on DH Area 150-PH3- DATA HALL	14-Apr-27	16-Apr-27	3	119
CFD-MIL05-	CON-Dampers installation DH Area 150-PH3- DATA HALL	19-Apr-27	23-Apr-27	5	119
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 150-PH3- DATA HALL	26-Apr-27	30-Apr-27	5	119
Electrical					
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 150-PH3- DATA HALL	26-Apr-27	30-Apr-27	5	64
CFD-MIL05-	CON-Main distribution busbar DH Area 150-PH3- DATA HALL	03-May-27	14-May-27	10	69
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 150-PH3- DATA HALL	08-Jun-27	28-Jun-27	15	39
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 150-PH3- D	29-Jun-27	12-Jul-27	10	54
CFD-MIL05-	CON-Lighting system DH Area 150-PH3- DATA HALL	29-Jun-27	12-Jul-27	10	54
CFD-MIL05-	CON-Secondary distribution busbar DH Area 150-PH3- DATA HALL	29-Jun-27	19-Jul-27	15	39
CFD-MIL05-	CON-Small power distribution DH Area 150-PH3- DATA HALL	13-Jul-27	26-Jul-27	10	54
CFD-MIL05-	CON-Cable pulling and connections DH Area 150-PH3- DATA HALL	13-Jul-27	02-Aug-27	15	54
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 150-PH3-	20-Jul-27	16-Aug-27	20	39
CFD-MIL05-	CON-Install BMS/PMS Panels DH Area 150-PH3- DATA HALL	17-Aug-27	23-Aug-27	5	39
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 150-PH3- DATA HA	24-Aug-27	13-Sep-27	15	39
Storage and Various rooms North- West					
Civil					
CFD-MIL05-	CON-Waterproof membrane DH Area 150-PH3- STORAGE & VARIOUS	25-Jan-27	26-Jan-27	2	43
CFD-MIL05-	CON-Industrial floor DH Area 150-PH3- STORAGE & VARIOUS ROOMS	08-Feb-27	12-Feb-27	5	79
CFD-MIL05-	CON-Walls DH Area 150-PH3- STORAGE & VARIOUS ROOMS	22-Feb-27	01-Mar-27	6	79
CFD-MIL05-	CON-Supporting steel structure DH Area 150-PH3- STORAGE & VARIOI	02-Mar-27	08-Mar-27	5	79
CFD-MIL05-	CON-Brackets and support for installation DH Area 150-PH3- STORAGE	02-Mar-27	08-Mar-27	5	129
CFD-MIL05-	CON-Walls finishing DH Area 150-PH3- STORAGE & VARIOUS ROOMS	09-Mar-27	15-Mar-27	5	127
CFD-MIL05-	CON-Resin DH Area 150-PH3- STORAGE & VARIOUS ROOMS	02-Jul-27	08-Jul-27	5	201
CFD-MIL05-	CON-Doors DH Area 150-PH3- STORAGE & VARIOUS ROOMS	09-Jul-27	15-Jul-27	5	201
CFD-MIL05-	CON-Skirting and finishing DH Area 150-PH3- STORAGE & VARIOUS RO	16-Jul-27	22-Jul-27	5	201
Fire protection					
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 150-PH3- STORAGE & V	09-Mar-27	22-Mar-27	10	79
CFD-MIL05-	CON-Sprinkler heads installation DH Area 150-PH3- STORAGE & VARIC	23-Mar-27	30-Mar-27	5	127
CFD-MIL05-	CON-Preliminarypressure test DH Area 150-PH3- STORAGE & VARIOU	31-Mar-27	06-Apr-27	5	127
Low current systems					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CON-Supporting steel structure DH Area 150-PH3- DATA HALL
CON-Kingspan false ceiling DH Area 150-PH3- DATA HALL
CON-HACS DH Area 150-PH3- DATA HALL
CON-Walls finishing DH Area 150-PH3- DATA HALL
CON-Resin DH Area 150-PH3- DATA HALL
CON-Doors DH Area 150-PH3- DATA HALL
CON-Skirting and finishing DH Area 150-PH3- DATA HALL
CON-Sprinkler secondary distribution DH Area 150-PH3- DATA HALL
CON-Sprinkler heads installation DH Area 150-PH3- DATA HALL
CON-Preliminarypressure test DH Area 150-PH3- DATA HALL
CON-Vesda piping DH Area 150-PH3- DATA HALL
CON-Telecom distribution cable trays DH Area 150-PH3- DATA HALL
CON-TVCC and Access control piping DH Area 150-PH3- DATA HALL
CON-Cable pulling DH Area 150-PH3- DATA HALL
CON-Security and fire system installation and connection DH Area
CON-Ducts HVAC distribution DH Area 150-PH3- DATA HALL
CON-Ducts HVAC distribution insulation DH Area 150-PH3- DATA HALL
CON-SEFFC ducts inlet air distribution DH Area 150-PH3- DATA HALL
CON-SEFFC ducts outlet air distribution DH Area 150-PH3- DATA HALL
CON-Dampers installation DH Area 150-PH3- DATA HALL
CON-Fire barrier for pipes and ducts DH Area 150-PH3- DATA HALL
CON-LV cable trays Main distribution DH Area 150-PH3- DATA HALL
CON-Main distribution busbar DH Area 150-PH3- DATA HALL
CON-Cable trays secondary distribution DH Area 150-PH3- DATA HALL
CON-Cable trays telecom and security distribution DH Area 150-PH3- DAT
CON-Lighting system DH Area 150-PH3- DATA HALL
CON-Secondary distribution busbar DH Area 150-PH3- DATA HALL
CON-Small power distribution DH Area 150-PH3- DATA HALL
CON-Cable pulling and connections DH Area 150-PH3- DATA HALL
CON-Cable pulling and connection equipment side DH Area 150-PH
CON-Install BMS/PMS Panels DH Area 150-PH3- DATA HALL
CON-BMS connection and preliminary test DH Area 150-PH3
CON-Waterproof membrane DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Industrial floor DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Walls DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Supporting steel structure DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Brackets and support for installation DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Walls finishing DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Resin DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Doors DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Skirting and finishing DH Area 150-PH3- STORAGE & VARIOUS RO
CON-Sprinkler secondary distribution DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Sprinkler heads installation DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Preliminarypressure test DH Area 150-PH3- STORAGE & VARIOUS ROOMS

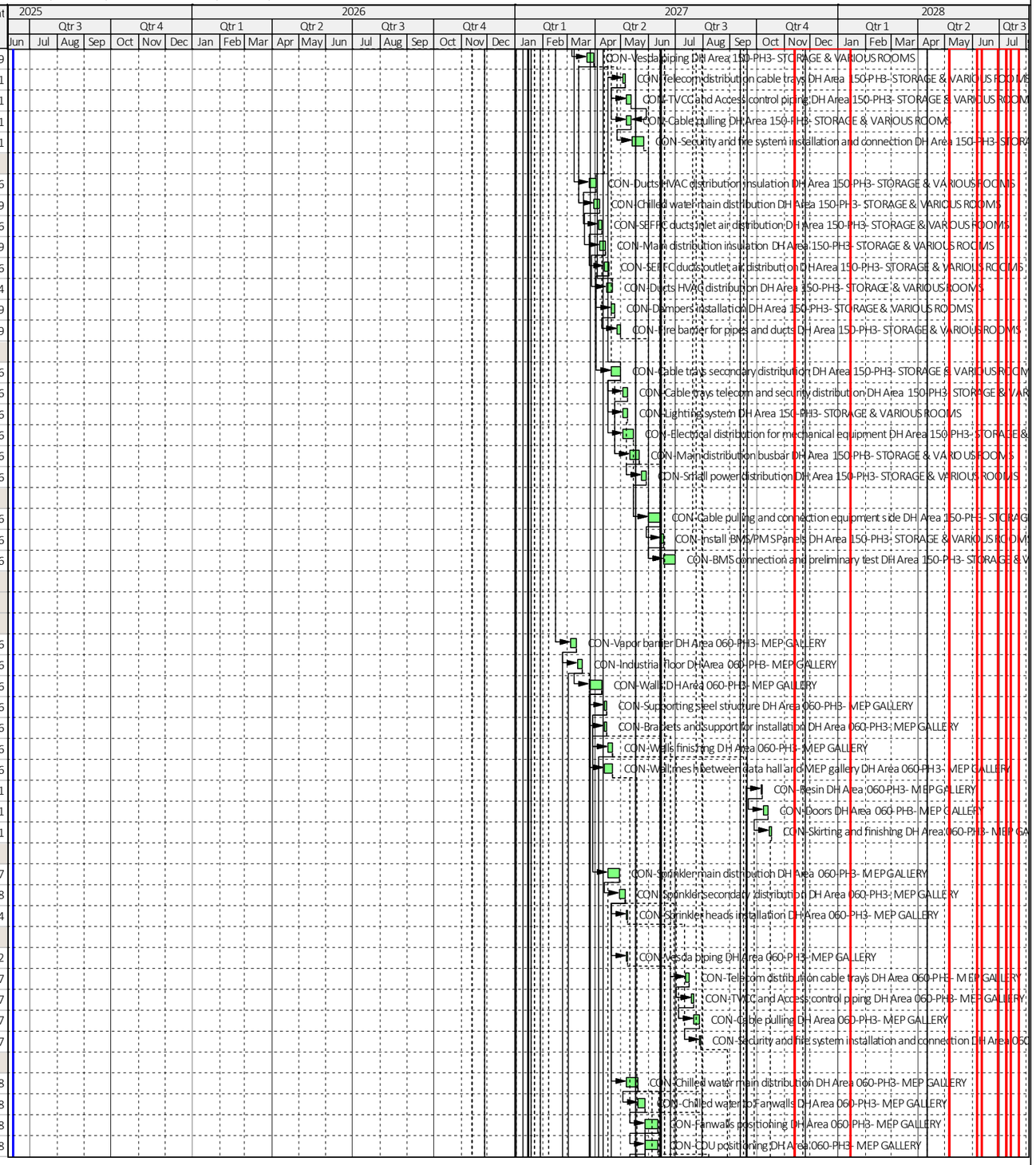
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Vesda piping DH Area 150-PH3- STORAGE & VARIOUS ROOMS	23-Mar-27	30-Mar-27	5	79
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 150-PH3- STORAGE & V	03-May-27	05-May-27	3	91
CFD-MIL05-	CON-TVCC and Access control piping DH Area 150-PH3- STORAGE & V.	06-May-27	12-May-27	5	91
CFD-MIL05-	CON-Cable pulling DH Area 150-PH3- STORAGE & VARIOUS ROOMS	06-May-27	12-May-27	5	91
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 150	13-May-27	26-May-27	10	91
Mechanical and HVAC					
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 150-PH3- STORAGE &	26-Mar-27	02-Apr-27	5	76
CFD-MIL05-	CON-Chilled water main distribution DH Area 150-PH3- STORAGE & VA	31-Mar-27	06-Apr-27	5	79
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 150-PH3- STORAGE & \	05-Apr-27	09-Apr-27	5	76
CFD-MIL05-	CON-Main distribution insulation DH Area 150-PH3- STORAGE & VARI	07-Apr-27	13-Apr-27	5	79
CFD-MIL05-	CON-SEFFC ducts outlet air distribution DH Area 150-PH3- STORAGE &	12-Apr-27	16-Apr-27	5	76
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 150-PH3- STORAGE & VARIOUS	14-Apr-27	20-Apr-27	5	94
CFD-MIL05-	CON-Dampers installation DH Area 150-PH3- STORAGE & VARIOUS RO	19-Apr-27	23-Apr-27	5	109
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 150-PH3- STORAGE & VA	26-Apr-27	30-Apr-27	5	109
Electrical					
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 150-PH3- STORAGE &	19-Apr-27	30-Apr-27	10	76
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 150-PH3- S	03-May-27	07-May-27	5	76
CFD-MIL05-	CON-Lighting system DH Area 150-PH3- STORAGE & VARIOUS ROOM	03-May-27	07-May-27	5	86
CFD-MIL05-	CON-Electrical distribution for mechanical equipment DH Area 150-PH	03-May-27	14-May-27	10	86
CFD-MIL05-	CON-Main distribution busbar DH Area 150-PH3- STORAGE & VARIOU	10-May-27	21-May-27	10	76
CFD-MIL05-	CON-Small power distribution DH Area 150-PH3- STORAGE & VARIOUS	24-May-27	28-May-27	5	76
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 150-PH3-	31-May-27	14-Jun-27	10	76
CFD-MIL05-	CON-Install BMS/PM SPanels DH Area 150-PH3- STORAGE & VARIOUS	15-Jun-27	17-Jun-27	3	76
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 150-PH3- STORAG	18-Jun-27	01-Jul-27	10	76
Ground Floor North-West (DH 060)					
MEP Gallery North-West					
Civil					
CFD-MIL05-	CON-Vapor barrier DH Area 060-PH3- MEP GALLERY	05-Mar-27	11-Mar-27	5	16
CFD-MIL05-	CON-Industrial floor DH Area 060-PH3- MEP GALLERY	12-Mar-27	18-Mar-27	5	16
CFD-MIL05-	CON-Walls DH Area 060-PH3- MEP GALLERY	26-Mar-27	09-Apr-27	10	16
CFD-MIL05-	CON-Supporting steel structure DH Area 060-PH3- MEP GALLERY	12-Apr-27	14-Apr-27	3	16
CFD-MIL05-	CON-Brackets and support for installation DH Area 060-PH3- MEP GAL	12-Apr-27	14-Apr-27	3	16
CFD-MIL05-	CON-Walls finishing DH Area 060-PH3- MEP GALLERY	15-Apr-27	21-Apr-27	5	16
CFD-MIL05-	CON-Wall mesh between data hall and MEP gallery DH Area 060-PH3	12-Apr-27	21-Apr-27	8	56
CFD-MIL05-	CON-Resin DH Area 060-PH3- MEP GALLERY	06-Oct-27	07-Oct-27	2	141
CFD-MIL05-	CON-Doors DH Area 060-PH3- MEP GALLERY	08-Oct-27	14-Oct-27	5	141
CFD-MIL05-	CON-Skirting and finishing DH Area 060-PH3- MEP GALLERY	15-Oct-27	18-Oct-27	2	141
Fire protection					
CFD-MIL05-	CON-Sprinkler main distribution DH Area 060-PH3- MEP GALLERY	15-Apr-27	28-Apr-27	10	27
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 060-PH3- MEP GALLERY	29-Apr-27	05-May-27	5	38
CFD-MIL05-	CON-Sprinkler heads installation DH Area 060-PH3- MEP GALLERY	06-May-27	07-May-27	2	114
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 060-PH3- MEP GALLERY	06-May-27	07-May-27	2	102
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 060-PH3- MEP GALLERY	13-Jul-27	16-Jul-27	4	57
CFD-MIL05-	CON-TVCC and Access control piping DH Area 060-PH3- MEP GALLERY	19-Jul-27	21-Jul-27	3	57
CFD-MIL05-	CON-Cable pulling DH Area 060-PH3- MEP GALLERY	22-Jul-27	28-Jul-27	5	57
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 060	29-Jul-27	30-Jul-27	2	57
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 060-PH3- MEP GALLERY	06-May-27	19-May-27	10	38
CFD-MIL05-	CON-Chilled water to Fanwalls DH Area 060-PH3- MEP GALLERY	20-May-27	27-May-27	6	38
CFD-MIL05-	CON-Fanwalls positioning DH Area 060-PH3- MEP GALLERY	28-May-27	11-Jun-27	10	38
CFD-MIL05-	CON-CDU positioning DH Area 060-PH3- MEP GALLERY	28-May-27	11-Jun-27	10	38


2025
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Qtr 1
Qtr 2
Qtr 3
Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
CON-Vesda piping DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Telecom distribution cable trays DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-TVCC and Access control piping DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Cable pulling DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Security and fire system installation and connection DH Area 150-PH3- STORAGE
CON-Ducts HVAC distribution insulation DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Chilled water main distribution DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-SEFFC ducts inlet air distribution DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Main distribution insulation DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-SEFFC ducts outlet air distribution DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Ducts HVAC distribution DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Dampers installation DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Fire barrier for pipes and ducts DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Cable trays secondary distribution DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Cable trays telecom and security distribution DH Area 150-PH3- STORAGE & VARIOUS
CON-Lighting system DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Electrical distribution for mechanical equipment DH Area 150-PH3- STORAGE &
CON-Main distribution busbar DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Small power distribution DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-Cable pulling and connection equipment side DH Area 150-PH3- STORAGE
CON-Install BMS/PM SPanels DH Area 150-PH3- STORAGE & VARIOUS ROOMS
CON-BMS connection and preliminary test DH Area 150-PH3- STORAGE & VARIOUS
CON-Vapor barrier DH Area 060-PH3- MEP GALLERY
CON-Industrial floor DH Area 060-PH3- MEP GALLERY
CON-Walls DH Area 060-PH3- MEP GALLERY
CON-Supporting steel structure DH Area 060-PH3- MEP GALLERY
CON-Brackets and support for installation DH Area 060-PH3- MEP GALLERY
CON-Walls finishing DH Area 060-PH3- MEP GALLERY
CON-Wall mesh between data hall and MEP gallery DH Area 060-PH3- MEP GALLERY
CON-Resin DH Area 060-PH3- MEP GALLERY
CON-Doors DH Area 060-PH3- MEP GALLERY
CON-Skirting and finishing DH Area 060-PH3- MEP GALLERY
CON-Sprinkler main distribution DH Area 060-PH3- MEP GALLERY
CON-Sprinkler secondary distribution DH Area 060-PH3- MEP GALLERY
CON-Sprinkler heads installation DH Area 060-PH3- MEP GALLERY
CON-Vesda piping DH Area 060-PH3- MEP GALLERY
CON-Telecom distribution cable trays DH Area 060-PH3- MEP GALLERY
CON-TVCC and Access control piping DH Area 060-PH3- MEP GALLERY
CON-Cable pulling DH Area 060-PH3- MEP GALLERY
CON-Security and fire system installation and connection DH Area 060
CON-Chilled water main distribution DH Area 060-PH3- MEP GALLERY
CON-Chilled water to Fanwalls DH Area 060-PH3- MEP GALLERY
CON-Fanwalls positioning DH Area 060-PH3- MEP GALLERY
CON-CDU positioning DH Area 060-PH3- MEP GALLERY

Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-L2L secondary distribution DH Area 060-PH3- MEP GALLERY	28-May-27	18-Jun-27	15	38
CFD-MIL05-	CON-Main distribution insulation DH Area 060-PH3- MEP GALLERY	21-Jun-27	28-Jun-27	6	38
CFD-MIL05-	CON-Final Chilled water connection and insulation DH Area 060-PH3-	29-Jun-27	05-Jul-27	5	71
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 060-PH3- MEP GALLERY	06-Jul-27	12-Jul-27	5	71
Electrical					
CFD-MIL05-	CON-LV Switchgear Installation DH Area 060-PH3- MEP GALLERY	14-Jun-27	25-Jun-27	10	54
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 060-PH3- MEP GALLE	29-Jun-27	12-Jul-27	10	38
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 060-PH3- M	13-Jul-27	19-Jul-27	5	38
CFD-MIL05-	CON-Main distribution busbar DH Area 060-PH3- MEP GALLERY	20-Jul-27	02-Aug-27	10	38
CFD-MIL05-	CON-Lighting system DH Area 060-PH3- MEP GALLERY	03-Aug-27	05-Aug-27	3	38
CFD-MIL05-	CON-Electrical distribution for mechanical equipment DH Area 060-PH	03-Aug-27	16-Aug-27	10	41
CFD-MIL05-	CON-Small power distribution DH Area 060-PH3- MEP GALLERY	25-Aug-27	31-Aug-27	5	25
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 060-PH3-	25-Aug-27	14-Sep-27	15	25
CFD-MIL05-	CON-Install BMS/PMS Panels DH Area 060-PH3- MEP GALLERY	15-Sep-27	17-Sep-27	3	25
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 060-PH3- MEP GA	15-Sep-27	05-Oct-27	15	25
Electrical Corridor North-West					
Civil					
CFD-MIL05-	CON-Vapor barrier DH Area 060-PH3- ELECTRICAL CORRIDOR	12-Mar-27	18-Mar-27	5	26
CFD-MIL05-	CON-Industrial floor DH Area 060-PH3- ELECTRICAL CORRIDOR	19-Mar-27	25-Mar-27	5	26
CFD-MIL05-	CON-Walls DH Area 060-PH3- ELECTRICAL CORRIDOR	12-Apr-27	23-Apr-27	10	25
CFD-MIL05-	CON-Brackets and support for installation DH Area 060-PH3- ELECTRIC	26-Apr-27	28-Apr-27	3	106
CFD-MIL05-	CON-Supporting steel structure DH Area 060-PH3- ELECTRICAL CORRI	26-Apr-27	30-Apr-27	5	25
CFD-MIL05-	CON-Walls finishing DH Area 060-PH3- ELECTRICAL CORRIDOR	03-May-27	07-May-27	5	102
CFD-MIL05-	CON-Resin DH Area 060-PH3- ELECTRICAL CORRIDOR	13-Sep-27	15-Sep-27	3	156
CFD-MIL05-	CON-Doors DH Area 060-PH3- ELECTRICAL CORRIDOR	16-Sep-27	21-Sep-27	4	156
CFD-MIL05-	CON-Skirting and finishing DH Area 060-PH3- ELECTRICAL CORRIDOR	22-Sep-27	23-Sep-27	2	156
Fire protection					
CFD-MIL05-	CON-Sprinkler main distribution DH Area 060-PH3- ELECTRICAL CORRI	03-May-27	11-May-27	7	25
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 060-PH3- ELECTRICAL C	12-May-27	18-May-27	5	25
CFD-MIL05-	CON-Sprinkler heads installation DH Area 060-PH3- ELECTRICAL CORRI	19-May-27	20-May-27	2	96
CFD-MIL05-	CON-Preliminarypressure test DH Area 060-PH3- ELECTRICAL CORRIDC	21-May-27	31-May-27	7	96
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 060-PH3- ELECTRICAL CORRIDOR	19-May-27	21-May-27	3	89
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 060-PH3- ELECTRICAL C	05-Aug-27	09-Aug-27	3	37
CFD-MIL05-	CON-TVCC and Access control piping DH Area 060-PH3- ELECTRICAL C	10-Aug-27	11-Aug-27	2	37
CFD-MIL05-	CON-Cable pulling DH Area 060-PH3- ELECTRICAL CORRIDOR	12-Aug-27	17-Aug-27	4	37
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 060	18-Aug-27	23-Aug-27	4	37
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 060-PH3- ELECTRICAL CC	19-May-27	01-Jun-27	10	25
CFD-MIL05-	CON-Chilled water to CRAH units DH Area 060-PH3- ELECTRICAL CORR	03-Jun-27	30-Jun-27	20	25
CFD-MIL05-	CON-Main distribution insulation DH Area 060-PH3- ELECTRICAL CORI	01-Jul-27	14-Jul-27	10	25
CFD-MIL05-	CON-Final Chilled water connection and insulation DH Area 060-PH3-	15-Jul-27	28-Jul-27	10	25
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 060-PH3- ELECTRICAL CC	29-Jul-27	04-Aug-27	5	50
Electrical					
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 060-PH3- ELECTRICAL C	03-Jun-27	16-Jun-27	10	54
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 060-PH3- ELECTRICAL	29-Jul-27	04-Aug-27	5	25
CFD-MIL05-	CON-Lighting system DH Area 060-PH3- ELECTRICAL CORRIDOR	05-Aug-27	10-Aug-27	4	31
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 060-PH3- E	05-Aug-27	11-Aug-27	5	45
CFD-MIL05-	CON-Main distribution busbar DH Area 060-PH3- ELECTRICAL CORRIDC	05-Aug-27	18-Aug-27	10	25
CFD-MIL05-	CON-Small power distribution DH Area 060-PH3- ELECTRICAL CORRIDC	19-Aug-27	24-Aug-27	4	25
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 060-PH3-	25-Aug-27	31-Aug-27	5	27

2025
Qtr 3
Qtr 4
2026
Qtr 1
Qtr 2
Qtr 3
Qtr 4
2027
Qtr 1
Qtr 2
Qtr 3
Qtr 4
2028
Qtr 1
Qtr 2
Qtr 3
Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
CON-L2L secondary distribution DH Area 060-PH3- MEP GALLERY
CON-Main distribution insulation DH Area 060-PH3- MEP GALLERY
CON-Final Chilled water connection and insulation DH Area 060-PH3- MEP
CON-Fire barrier for pipes and ducts DH Area 060-PH3- MEP GALLERY
CON-LV Switchgear Installation DH Area 060-PH3- MEP GALLERY
CON-Cable trays secondary distribution DH Area 060-PH3- MEP GALLERY
CON-Cable trays telecom and security distribution DH Area 060-PH3- M
CON-Main distribution busbar DH Area 060-PH3- MEP GALLERY
CON-Lighting system DH Area 060-PH3- MEP GALLERY
CON-Electrical distribution for mechanical equipment DH Area 060
CON-Small power distribution DH Area 060-PH3- MEP GALLERY
CON-Cable pulling and connection equipment side DH Area
CON-Install BMS/PMS Panels DH Area 060-PH3- MEP GALLE
CON-BMS connection and preliminary test DH Area 060-
CON-Vapor barrier DH Area 060-PH3- ELECTRICAL CORRIDOR
CON-Industrial floor DH Area 060-PH3- ELECTRICAL CORRIDOR
CON-Walls DH Area 060-PH3- ELECTRICAL CORRIDOR
CON-Brackets and support for installation DH Area 060-PH3- ELECTRICAL CORRIDOR
CON-Supporting steel structure DH Area 060-PH3- ELECTRICAL CORRIDOR
CON-Walls finishing DH Area 060-PH3- ELECTRICAL CORRIDOR
CON-Resin DH Area 060-PH3- ELECTRICAL CORRIDOR
CON-Doors DH Area 060-PH3- ELECTRICAL CORRIDOR
CON-Skirting and finishing DH Area 060-PH3- ELECTRICAL
CON-Sprinkler main distribution DH Area 060-PH3- ELECTRICAL CORRIDOR
CON-Sprinkler secondary distribution DH Area 060-PH3- ELECTRICAL CORRIDOR
CON-Sprinkler heads installation DH Area 060-PH3- ELECTRICAL CORRIDOR
CON-Preliminarypressure test DH Area 060-PH3- ELECTRICAL CORRIDOR
CON-Vesda piping DH Area 060-PH3- ELECTRICAL CORRIDOR
CON-Telecom distribution cable trays DH Area 060-PH3- ELECTRICAL
CON-TVCC and Access control piping DH Area 060-PH3- ELECTRICAL
CON-Cable pulling DH Area 060-PH3- ELECTRICAL CORRIDOR
CON-Security and fire system installation and connection DH Area
CON-Chilled water main distribution DH Area 060-PH3- ELECTRICAL CORRIDOR
CON-Chilled water to CRAH units DH Area 060-PH3- ELECTRICAL CORRIDOR
CON-Main distribution insulation DH Area 060-PH3- ELECTRICAL CORRID
CON-Final Chilled water connection and insulation DH Area 060-PH3-
CON-Fire barrier for pipes and ducts DH Area 060-PH3- ELECTRICAL
CON-LV cable trays Main distribution DH Area 060-PH3- ELECTRICAL CORRIDO
CON-Cable trays secondary distribution DH Area 060-PH3- ELECTRICA
CON-Lighting system DH Area 060-PH3- ELECTRICAL CORRIDOR
CON-Cable trays telecom and security distribution DH Area 060-PH3
CON-Main distribution busbar DH Area 060-PH3- ELECTRICAL COR
CON-Small power distribution DH Area 060-PH3- ELECTRICAL CO
CON-Cable pulling and connection equipment side DH Area 060

Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Install BMS/PMS Panels DH Area 060-PH3- ELECTRICAL CORRIDO	01-Sep-27	06-Sep-27	4	27
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 060-PH3- ELECTRI	07-Sep-27	10-Sep-27	4	27
Passage Corridor North-West					
Civil					
CFD-MIL05-	CON-Vapor barrier DH Area 060-PH3- PASSAGE CORRIDOR	19-Mar-27	25-Mar-27	5	26
CFD-MIL05-	CON-Industrial floor DH Area 060-PH3- PASSAGE CORRIDOR	26-Mar-27	02-Apr-27	5	26
CFD-MIL05-	CON-Walls DH Area 060-PH3- PASSAGE CORRIDOR	21-Apr-27	23-Apr-27	3	50
CFD-MIL05-	CON-Supporting steel structure DH Area 060-PH3- PASSAGE CORRIDOI	26-Apr-27	27-Apr-27	2	50
CFD-MIL05-	CON-Brackets and support for installation DH Area 060-PH3- PASSAGE	26-Apr-27	27-Apr-27	2	94
CFD-MIL05-	CON-Walls finishing DH Area 060-PH3- PASSAGE CORRIDOR	28-Apr-27	29-Apr-27	2	94
CFD-MIL05-	CON-Resin DH Area 060-PH3- PASSAGE CORRIDOR	16-Jul-27	19-Jul-27	2	190
CFD-MIL05-	CON-Doors DH Area 060-PH3- PASSAGE CORRIDOR	20-Jul-27	21-Jul-27	2	190
CFD-MIL05-	CON-Skirting and finishing DH Area 060-PH3- PASSAGE CORRIDOR	22-Jul-27	28-Jul-27	5	190
Fire protection					
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 060-PH3- PASSAGE COR	06-May-27	07-May-27	2	44
CFD-MIL05-	CON-Sprinkler heads installation DH Area 060-PH3- PASSAGE CORRIDC	10-May-27	14-May-27	5	89
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 060-PH3- PASSAGE CORRIDOR	10-May-27	14-May-27	5	81
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 060-PH3- PASSAGE COR	24-Jun-27	25-Jun-27	2	54
CFD-MIL05-	CON-TVCC and Access control piping DH Area 060-PH3- PASSAGE CORR	28-Jun-27	29-Jun-27	2	54
CFD-MIL05-	CON-Cable pulling DH Area 060-PH3- PASSAGE CORRIDOR	30-Jun-27	05-Jul-27	4	54
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 060	06-Jul-27	08-Jul-27	3	54
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 060-PH3- PASSAGE CORR	10-May-27	14-May-27	5	44
CFD-MIL05-	CON-Main distribution insulation DH Area 060-PH3- PASSAGE CORRID	17-May-27	19-May-27	3	68
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 060-PH3- PASSAGE CORRIDOR	20-May-27	21-May-27	2	68
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 060-PH3- PASSAGE C	08-Jun-27	09-Jun-27	2	58
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 060-PH3- PASSAGE COF	10-Jun-27	11-Jun-27	2	58
CFD-MIL05-	CON-SEFFC ducts outlet air distributi on DH Area 060-PH3- PASSAGE CC	14-Jun-27	15-Jun-27	2	58
CFD-MIL05-	CON-Dampers installation DH Area 060-PH3- PASSAGE CORRIDOR	16-Jun-27	17-Jun-27	2	66
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 060-PH3- PASSAGE CORR	18-Jun-27	22-Jun-27	3	66
Electrical					
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 060-PH3- PASSAGE COR	17-Jun-27	21-Jun-27	3	54
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 060-PH3- PASSAGE CC	22-Jun-27	23-Jun-27	2	54
CFD-MIL05-	CON-Lighting system DH Area 060-PH3- PASSAGE CORRIDOR	24-Jun-27	25-Jun-27	2	60
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 060-PH3- F	24-Jun-27	30-Jun-27	5	54
CFD-MIL05-	CON-Main distribution busbar DH Area 060-PH3- PASSAGE CORRIDOR	01-Jul-27	05-Jul-27	3	54
CFD-MIL05-	CON-Small power distribution DH Area 060-PH3- PASSAGE CORRIDOR	06-Jul-27	08-Jul-27	3	54
BMS/PMS					
CFD-MIL05-	CON-Cable pulling DH Area 060-PH3- PASSAGE CORRIDOR	09-Jul-27	15-Jul-27	5	54
Data Hall North-West					
Civil					
CFD-MIL05-	CON-Vapor barrier DH Area 060-PH3- DATA HALL	26-Mar-27	02-Apr-27	5	26
CFD-MIL05-	CON-Industrial floor DH Area 060-PH3- DATA HALL	05-Apr-27	08-Apr-27	4	26
CFD-MIL05-	CON-Walls DH Area 060-PH3- DATA HALL	16-Apr-27	19-Apr-27	2	26
CFD-MIL05-	CON-Brackets and support for installation DH Area 060-PH3- DATA HAI	20-Apr-27	29-Apr-27	8	50
CFD-MIL05-	CON-Supporting steel structure DH Area 060-PH3- DATA HALL	20-Apr-27	03-May-27	10	26
CFD-MIL05-	CON-Kingspan false ceiling DH Area 060-PH3- DATA HALL	04-Jun-27	24-Jun-27	15	26
CFD-MIL05-	CON-HACS DH Area 060-PH3- DATA HALL	11-Jun-27	15-Jul-27	25	56
CFD-MIL05-	CON-Walls finishing DH Area 060-PH3- DATA HALL	16-Jul-27	19-Jul-27	2	59
CFD-MIL05-	CON-Resin DH Area 060-PH3- DATA HALL	18-Oct-27	22-Oct-27	5	132
CFD-MIL05-	CON-Doors DH Area 060-PH3- DATA HALL	25-Oct-27	29-Oct-27	5	132
CFD-MIL05-	CON-Skirting and finishing DH Area 060-PH3- DATA HALL	02-Nov-27	08-Nov-27	5	132

2025
Qtr 3
Qtr 4
2026
Qtr 1
Qtr 2
Qtr 3
Qtr 4
2027
Qtr 1
Qtr 2
Qtr 3
Qtr 4
2028
Qtr 1
Qtr 2
Qtr 3
Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
CON-Install BMS/PMS Panels DH Area 060-PH3- ELECTRICAL CO
CON-BMS connection and preliminary test DH Area 060-PH3-
CON-Vapor barrier DH Area 060-PH3- PASSAGE CORRIDOR
CON-Industrial floor DH Area 060-PH3- PASSAGE CORRIDOR
CON-Walls DH Area 060-PH3- PASSAGE CORRIDOR
CON-Supporting steel structure DH Area 060-PH3- PASSAGE CORRIDOR
CON-Brackets and support for installation DH Area 060-PH3- PASSAGE CORRIDOR
CON-Walls finishing DH Area 060-PH3- PASSAGE CORRIDOR
CON-Resin DH Area 060-PH3- PASSAGE CORRIDOR
CON-Doors DH Area 060-PH3- PASSAGE CORRIDOR
CON-Skirting and finishing DH Area 060-PH3- PASSAGE CORRIDOR
CON-Sprinkler secondary distribution DH Area 060-PH3- PASSAGE CORRIDOR
CON-Sprinkler heads installation DH Area 060-PH3- PASSAGE CORRIDOR
CON-Vesda piping DH Area 060-PH3- PASSAGE CORRIDOR
CON-Telecom distribution cable trays DH Area 060-PH3- PASSAGE CORRIDOR
CON-TVCC and Access control piping DH Area 060-PH3- PASSAGE CORRIDOR
CON-Cable pulling DH Area 060-PH3- PASSAGE CORRIDOR
CON-Security and fire system installation and connection DH Area 060-PH
CON-Chilled water main distribution DH Area 060-PH3- PASSAGE CORRIDOR
CON-Main distribution insulation DH Area 060-PH3- PASSAGE CORRIDOR
CON-Ducts HVAC distribution DH Area 060-PH3- PASSAGE CORRIDOR
CON-Ducts HVAC distribution insulation DH Area 060-PH3- PASSAGE CORRIDOR
CON-SEFFC ducts inlet air distribution DH Area 060-PH3- PASSAGE CORRIDOR
CON-SEFFC ducts outlet air distribution DH Area 060-PH3- PASSAGE CORRIDOR
CON-Dampers installation DH Area 060-PH3- PASSAGE CORRIDOR
CON-Fire barrier for pipes and ducts DH Area 060-PH3- PASSAGE CORRIDOR
CON-LV cable trays Main distribution DH Area 060-PH3- PASSAGE CORRIDOR
CON-Cable trays secondary distribution DH Area 060-PH3- PASSAGE CORRIDOR
CON-Lighting system DH Area 060-PH3- PASSAGE CORRIDOR
CON-Cable trays telecom and security distribution DH Area 060-PH3- PASSA
CON-Main distribution busbar DH Area 060-PH3- PASSAGE CORRIDOR
CON-Small power distribution DH Area 060-PH3- PASSAGE CORRIDOR
CON-Cable pulling DH Area 060-PH3- PASSAGE CORRIDOR
CON-Vapor barrier DH Area 060-PH3- DATA HALL
CON-Industrial floor DH Area 060-PH3- DATA HALL
CON-Walls DH Area 060-PH3- DATA HALL
CON-Brackets and support for installation DH Area 060-PH3- DATA HALL
CON-Supporting steel structure DH Area 060-PH3- DATA HALL
CON-Kingspan false ceiling DH Area 060-PH3- DATA HALL
CON-HACS DH Area 060-PH3- DATA HALL
CON-Walls finishing DH Area 060-PH3- DATA HALL
CON-Resin DH Area 060-PH3- DATA HALL
CON-Doors DH Area 060-PH3- DATA HALL
CON-Skirting and finishing DH Area 060-PH3- DATA

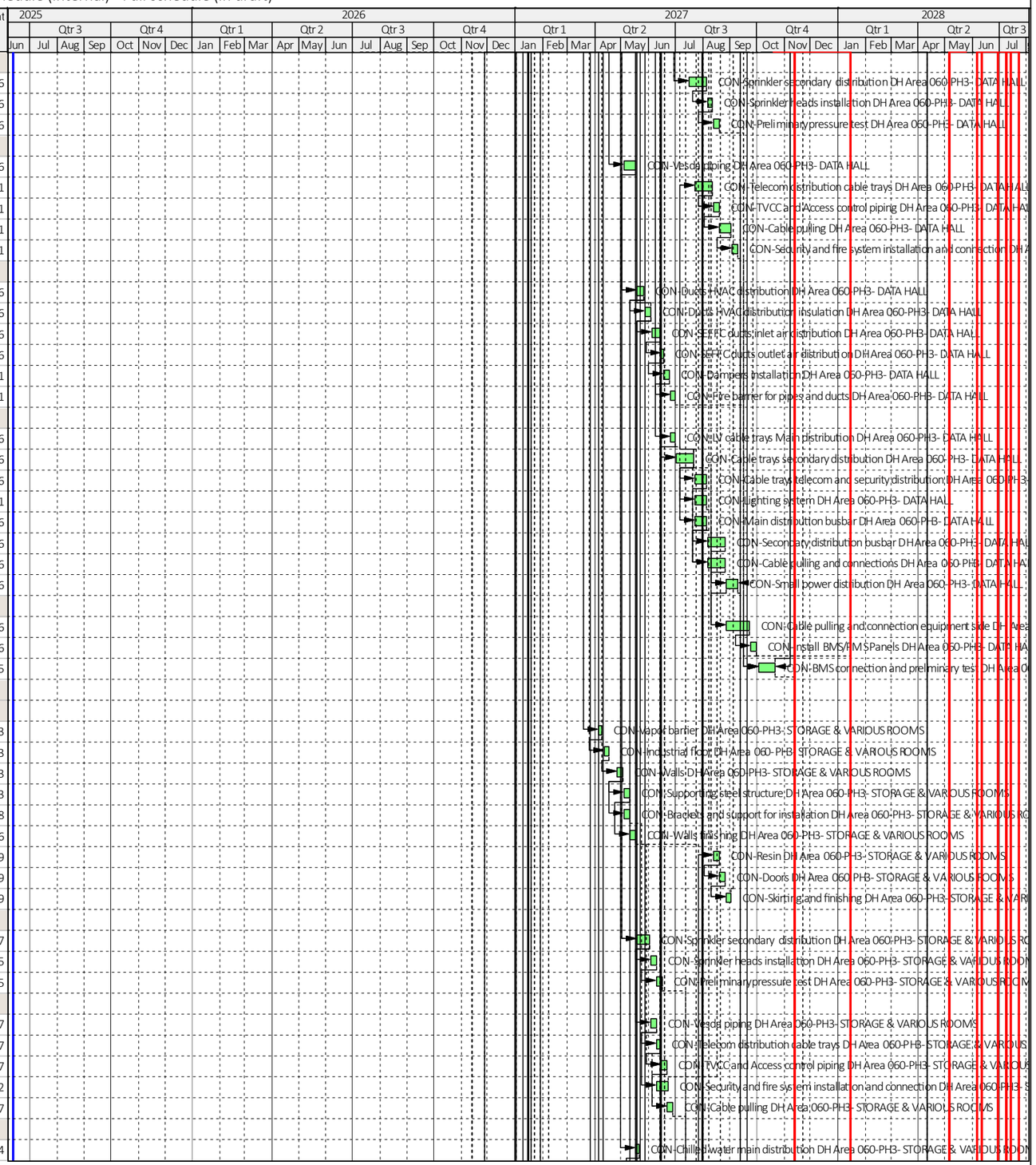
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
	Fire protection				
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 060-PH3- DATA HALL	16-Jul-27	05-Aug-27	15	56
CFD-MIL05-	CON-Sprinkler heads installation DH Area 060-PH3- DATA HALL	06-Aug-27	12-Aug-27	5	56
CFD-MIL05-	CON-Preliminary pressure test DH Area 060-PH3- DATA HALL	13-Aug-27	19-Aug-27	5	56
	Low current systems				
CFD-MIL05-	CON-Vesda piping DH Area 060-PH3- DATA HALL	04-May-27	17-May-27	10	26
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 060-PH3- DATA HALL	23-Jul-27	12-Aug-27	15	41
CFD-MIL05-	CON-TVCC and Access control piping DH Area 060-PH3- DATA HALL	13-Aug-27	19-Aug-27	5	41
CFD-MIL05-	CON-Cable pulling DH Area 060-PH3- DATA HALL	20-Aug-27	02-Sep-27	10	41
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 060	03-Sep-27	09-Sep-27	5	41
	Mechanical and HVAC				
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 060-PH3- DATA HALL	18-May-27	26-May-27	7	26
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 060-PH3- DATA HALL	27-May-27	03-Jun-27	5	26
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 060-PH3- DATA HALL	04-Jun-27	14-Jun-27	7	36
CFD-MIL05-	CON-SEFFC ducts outlet air distributi on DH Area 060-PH3- DATA HALL	15-Jun-27	17-Jun-27	3	36
CFD-MIL05-	CON-Dampers installation DH Area 060-PH3- DATA HALL	18-Jun-27	24-Jun-27	5	91
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 060-PH3- DATA HALL	25-Jun-27	01-Jul-27	5	91
	Electrical				
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 060-PH3- DATA HALL	25-Jun-27	01-Jul-27	5	26
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 060-PH3- DATA HALL	02-Jul-27	22-Jul-27	15	26
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 060-PH3- D	23-Jul-27	05-Aug-27	10	26
CFD-MIL05-	CON-Lighting system DH Area 060-PH3- DATA HALL	23-Jul-27	05-Aug-27	10	41
CFD-MIL05-	CON-Main distribution busbar DH Area 060-PHB- DATA HALL	23-Jul-27	05-Aug-27	10	26
CFD-MIL05-	CON-Secondary distribution busbar DH Area 060-PH3- DATA HALL	06-Aug-27	26-Aug-27	15	26
CFD-MIL05-	CON-Cable pulling and connections DH Area 060-PHB- DATA HALL	06-Aug-27	26-Aug-27	15	26
CFD-MIL05-	CON-Small power distribution DH Area 060-PH3- DATA HALL	27-Aug-27	09-Sep-27	10	26
	BMS/PMS				
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 060-PH3-	27-Aug-27	23-Sep-27	20	26
CFD-MIL05-	CON-Install BMS/PM SPanels DH Area 060-PH3- DATA HALL	24-Sep-27	30-Sep-27	5	26
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 060-PH3- DATA HA	04-Oct-27	22-Oct-27	15	25
	Storage and Various rooms North- West				
	Civil				
CFD-MIL05-		05-Apr-27	09-Apr-27	5	73
CFD-MIL05-	CON-Industrial floor DH Area 060-PH3- STORAGE & VARIOUS ROOMS	12-Apr-27	16-Apr-27	5	73
CFD-MIL05-	CON-Walls DH Area 060-PH3- STORAGE & VARIOUS ROOMS	26-Apr-27	03-May-27	6	73
CFD-MIL05-	CON-Supporting steel structure DH Area 060-PH3- STORAGE & VARIOI	04-May-27	10-May-27	5	73
CFD-MIL05-	CON-Brackets and support for installation DH Area 060-PH3- STORAGE	04-May-27	10-May-27	5	88
CFD-MIL05-	CON-Walls finishing DH Area 060-PH3- STORAGE & VARIOUS ROOMS	11-May-27	17-May-27	5	86
CFD-MIL05-	CON-Resin DH Area 060-PH3- STORAGE & VARIOUS ROOMS	13-Aug-27	19-Aug-27	5	169
CFD-MIL05-	CON-Doors DH Area 060-PHB- STORAGE & VARIOUS ROOMS	20-Aug-27	26-Aug-27	5	169
CFD-MIL05-	CON-Skirting and finishing DH Area 060-PH3- STORAGE & VARIOUS RO	27-Aug-27	02-Sep-27	5	169
	Fire protection				
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 060-PH3- STORAGE & V	19-May-27	01-Jun-27	10	67
CFD-MIL05-	CON-Sprinkler heads installation DH Area 060-PH3- STORAGE & VARIC	03-Jun-27	09-Jun-27	5	75
CFD-MIL05-	CON-Preliminary pressure test DH Area 060-PH3- STORAGE & VARIOU	10-Jun-27	16-Jun-27	5	75
	Low current systems				
CFD-MIL05-	CON-Vesda piping DH Area 060-PH3- STORAGE & VARIOUS ROOMS	03-Jun-27	09-Jun-27	5	67
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 060-PHB- STORAGE & V	10-Jun-27	14-Jun-27	3	67
CFD-MIL05-	CON-TVCC and Access control piping DH Area 060-PH3- STORAGE & V.	15-Jun-27	21-Jun-27	5	67
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 060	10-Jun-27	23-Jun-27	10	92
CFD-MIL05-	CON-Cable pulling DH Area 060-PH3- STORAGE & VARIOUS ROOMS	22-Jun-27	28-Jun-27	5	67
	Mechanical and HVAC				
CFD-MIL05-	CON-Chilled water main distribution DH Area 060-PH3- STORAGE & VA	17-May-27	21-May-27	5	44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CON-Sprinkler secondary distribution DH Area 060-PH3- DATA HALL
CON-Sprinkler heads installation DH Area 060-PH3- DATA HALL
CON-Preliminary pressure test DH Area 060-PH3- DATA HALL
CON-Vesda piping DH Area 060-PH3- DATA HALL
CON-Telecom distribution cable trays DH Area 060-PH3- DATA HALL
CON-TVCC and Access control piping DH Area 060-PH3- DATA HALL
CON-Cable pulling DH Area 060-PH3- DATA HALL
CON-Security and fire system installation and connection DH Area 060-PH3- DATA HALL
CON-Ducts HVAC distribution DH Area 060-PH3- DATA HALL
CON-Ducts HVAC distribution insulation DH Area 060-PH3- DATA HALL
CON-SEFFC ducts inlet air distribution DH Area 060-PH3- DATA HALL
CON-SEFFC ducts outlet air distribution DH Area 060-PH3- DATA HALL
CON-Dampers installation DH Area 060-PH3- DATA HALL
CON-Fire barrier for pipes and ducts DH Area 060-PH3- DATA HALL
CON-LV cable trays Main distribution DH Area 060-PH3- DATA HALL
CON-Cable trays secondary distribution DH Area 060-PH3- DATA HALL
CON-Cable trays telecom and security distribution DH Area 060-PH3-
CON-Lighting system DH Area 060-PH3- DATA HALL
CON-Main distribution busbar DH Area 060-PHB- DATA HALL
CON-Secondary distribution busbar DH Area 060-PH3- DATA HALL
CON-Cable pulling and connections DH Area 060-PHB- DATA HALL
CON-Small power distribution DH Area 060-PH3- DATA HALL
CON-Cable pulling and connection equipment side DH Area
CON-Install BMS/PM SPanels DH Area 060-PH3- DATA HALL
CON-BMS connection and preliminary test DH Area 060-PH3-
CON-Vapor barrier DH Area 060-PH3- STORAGE & VARIOUS ROOMS
CON-Industrial floor DH Area 060-PHB- STORAGE & VARIOUS ROOMS
CON-Walls DH Area 060-PH3- STORAGE & VARIOUS ROOMS
CON-Supporting steel structure DH Area 060-PH3- STORAGE & VARIOUS ROOMS
CON-Brackets and support for installation DH Area 060-PH3- STORAGE & VARIOUS ROOMS
CON-Walls finishing DH Area 060-PH3- STORAGE & VARIOUS ROOMS
CON-Resin DH Area 060-PH3- STORAGE & VARIOUS ROOMS
CON-Doors DH Area 060-PHB- STORAGE & VARIOUS ROOMS
CON-Skirting and finishing DH Area 060-PH3- STORAGE & VARIOUS ROOMS
CON-Sprinkler secondary distribution DH Area 060-PH3- STORAGE & VARIOUS ROOMS
CON-Sprinkler heads installation DH Area 060-PH3- STORAGE & VARIOUS ROOMS
CON-Preliminary pressure test DH Area 060-PH3- STORAGE & VARIOUS ROOMS
CON-Vesda piping DH Area 060-PH3- STORAGE & VARIOUS ROOMS
CON-Telecom distribution cable trays DH Area 060-PHB- STORAGE & VARIOUS
CON-TVCC and Access control piping DH Area 060-PH3- STORAGE & VARIOUS
CON-Security and fire system installation and connection DH Area 060-PH3- S
CON-Cable pulling DH Area 060-PH3- STORAGE & VARIOUS ROOMS
CON-Chilled water main distribution DH Area 060-PH3- STORAGE & VARIOUS ROOMS

Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Main distribution insulation DH Area 060-PH3- STORAGE & VARI	24-May-27	28-May-27	5	44
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 060-PH3- STORAGE &	27-May-27	03-Jun-27	5	64
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 060-PH3- STORAGE & VARIOUS	31-May-27	07-Jun-27	5	58
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 060-PH3- STORAGE & V	04-Jun-27	10-Jun-27	5	64
CFD-MIL05-	CON-SEFFC ducts outlet air distributi on DH Area 060-PH3- STORAGE &	11-Jun-27	17-Jun-27	5	64
CFD-MIL05-	CON-Dampers installation DH Area 060-PH3- STORAGE & VARIOUS RO	18-Jun-27	24-Jun-27	5	64
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 060-PH3- STORAGE & VA	25-Jun-27	01-Jul-27	5	64
Electrical					
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 060-PH3- STORAGE &	31-May-27	14-Jun-27	10	44
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 060-PH3- S	15-Jun-27	21-Jun-27	5	44
CFD-MIL05-	CON-Lighting system DH Area 060-PH3- STORAGE & VARIOUS ROOM	15-Jun-27	21-Jun-27	5	54
CFD-MIL05-	CON-Electrical distribution for mechanical equipment DH Area 060-PH	15-Jun-27	28-Jun-27	10	54
CFD-MIL05-	CON-Main distribution busbar DH Area 060-PH3- STORAGE & VARIO U	22-Jun-27	05-Jul-27	10	44
CFD-MIL05-	CON-Small power distribution DH Area 060-PH3- STORAGE & VARIOUS	06-Jul-27	12-Jul-27	5	44
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 060-PH3-	13-Jul-27	26-Jul-27	10	44
CFD-MIL05-	CON-Install BMS/PM SPanels DH Area 060-PH3- STORAGE & VARIOUS	27-Jul-27	29-Jul-27	3	44
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 060-PH3- STORA G	30-Jul-27	12-Aug-27	10	44
Roof Fit Out					
Civil					
CFR-MIL05-A-P	CON-Gratings handrails and stairs DH Area 150-PH3- ROOF	19-Jan-27	22-Feb-27	25	95
CFR-MIL05-A-P	CON-Tinsmithery and finishings DH Area 150-PH3- ROOF	23-Feb-27	15-Mar-27	15	95
Low current systems					
CFR-MIL05-A-P	CON-TVCC and Access control piping DH Area 150-PH3- ROOF	23-Feb-27	08-Mar-27	10	127
CFR-MIL05-A-P	CON-Cable pulling DH Area 150-PH3- ROOF	09-Mar-27	22-Mar-27	10	127
CFR-MIL05-A-P	CON-Security and fire system installation and connection DH Area 150	23-Mar-27	06-Apr-27	10	127
Electrical					
CFR-MIL05-A-P	CON-Photovoltaic Panels Installation and connections DH Area 150-PH	16-Mar-27	11-May-27	40	95
Commissioning					
Level 1 Cx					
IT POWER MODULE A3- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-POD's- Power Stream A3- L2A PH3	14-Dec-26	15-Dec-26	2	233
CX2-MIL05-A-P	COM-Generator- Power Stream A3- L2A PH3	03-Feb-27	04-Feb-27	2	241
CX2-MIL05-A-P	COM-FanWalls- Power Stream A3- L2A PH3	13-Apr-27	14-Apr-27	2	203
CX2-MIL05-A-P	COM-CDU- Power Stream A3- L2A PH3	27-Apr-27	28-Apr-27	2	194
CX2-MIL05-A-P	COM-Busbars- Power Stream A3- L2A PH3	01-Jul-27	02-Jul-27	2	149
IT POWER MODULE B3- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-POD's- Power Stream B3- L2A PH3	22-Dec-26	23-Dec-26	2	233
CX2-MIL05-A-P	COM-Generator- Power Stream B3- L2A PH3	05-Feb-27	08-Feb-27	2	241
CX2-MIL05-A-P	COM-FanWalls- Power Stream B3- L2A PH3	15-Apr-27	16-Apr-27	2	203
CX2-MIL05-A-P	COM-CDU- Power Stream B3- L2A PH3	29-Apr-27	30-Apr-27	2	194
CX2-MIL05-A-P	COM-Busbars- Power Stream B3- L2A PH3	05-Jul-27	06-Jul-27	2	149
IT POWER MODULE C3- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-POD's- Power Stream C3- L2A PH3	30-Dec-26	04-Jan-27	2	235
CX2-MIL05-A-P	COM-Generator- Power Stream C3- L2A PH3	09-Feb-27	10-Feb-27	2	241
CX2-MIL05-A-P	COM-FanWalls- Power Stream C3- L2A PH3	19-Apr-27	20-Apr-27	2	203
CX2-MIL05-A-P	COM-CDU- Power Stream C3- L2A PH3	03-May-27	04-May-27	2	194
CX2-MIL05-A-P	COM-Busbars- Power Stream C3- L2A PH3	07-Jul-27	08-Jul-27	2	149
IT POWER MODULE D3- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-POD's- Power Stream D3- L2A PH3	08-Jan-27	11-Jan-27	2	237
CX2-MIL05-A-P	COM-Generator- Power Stream D3- L2A PH3	11-Feb-27	12-Feb-27	2	241
CX2-MIL05-A-P	COM-FanWalls- Power Stream D3- L2A PH3	21-Apr-27	22-Apr-27	2	203
CX2-MIL05-A-P	COM-CDU- Power Stream D3- L2A PH3	05-May-27	06-May-27	2	194

2025
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Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
CON-Main distribution insulation DH Area 060-PH3- STORAGE & VARIOUS ROOM
CON-Ducts HVAC distribution insulation DH Area 060-PH3- STORAGE & VARIOUS
CON-Ducts HVAC distribution DH Area 060-PH3- STORAGE & VARIOUS ROOMS
CON-SEFFC ducts inlet air distribution DH Area 060-PH3- STORAGE & VARIOUS
CON-SEFFC ducts outlet air distributi on DH Area 060-PH3- STORAGE & VARIOU
CON-Dampers installation DH Area 060-PH3- STORAGE & VARIOUS ROOMS
CON-Fire barrier for pipes and ducts DH Area 060-PH3- STORAGE & VARIOU
CON-Cable trays secondary distribution DH Area 060-PH3- STORAGE & VARIOU
CON-Cable trays telecom and security distribution DH Area 060-PH3- STORAG
CON-Lighting system DH Area 060-PH3- STORAGE & VARIOUS ROOMS
CON-Electrical distribution for mechanical equipment DH Area 060-PH3- STO
CON-Main distribution busbar DH Area 060-PH3- STORAGE & VARIOUS RO
CON-Small power distribution DH Area 060-PH3- STORAGE & VARIOUS R
CON-Cable pulling and connection equipment side DH Area 060-PH3-
CON-Install BMS/PM SPanels DH Area 060-PH3- STORAGE & VARIOUS
CON-BMS connection and preliminary test DH Area 060-PH3- STOR
CON-Gratings handrails and stairs DH Area 150-PH3- ROOF
CON-Tinsmithery and finishings DH Area 150-PH3- ROOF
CON-TVCC and Access control piping DH Area 150-PH3- ROOF
CON-Cable pulling DH Area 150-PH3- ROOF
CON-Security and fire system installation and connection DH Area 150-PH3- ROOF
CON-Photovoltaic Panels Installation and connections DH Area 150-PH3- ROOF
COM-POD's- Power Stream A3- L2A PH3
COM-Generator- Power Stream A3- L2A PH3
COM-FanWalls- Power Stream A3- L2A PH3
COM-CDU- Power Stream A3- L2A PH3
COM-Busbars- Power Stream A3- L2A PH3
COM-POD's- Power Stream B3- L2A PH3
COM-Generator- Power Stream B3- L2A PH3
COM-FanWalls- Power Stream B3- L2A PH3
COM-CDU- Power Stream B3- L2A PH3
COM-Busbars- Power Stream B3- L2A PH3
COM-POD's- Power Stream C3- L2A PH3
COM-Generator- Power Stream C3- L2A PH3
COM-FanWalls- Power Stream C3- L2A PH3
COM-CDU- Power Stream C3- L2A PH3
COM-Busbars- Power Stream C3- L2A PH3
COM-POD's- Power Stream D3- L2A PH3
COM-Generator- Power Stream D3- L2A PH3
COM-FanWalls- Power Stream D3- L2A PH3
COM-CDU- Power Stream D3- L2A PH3

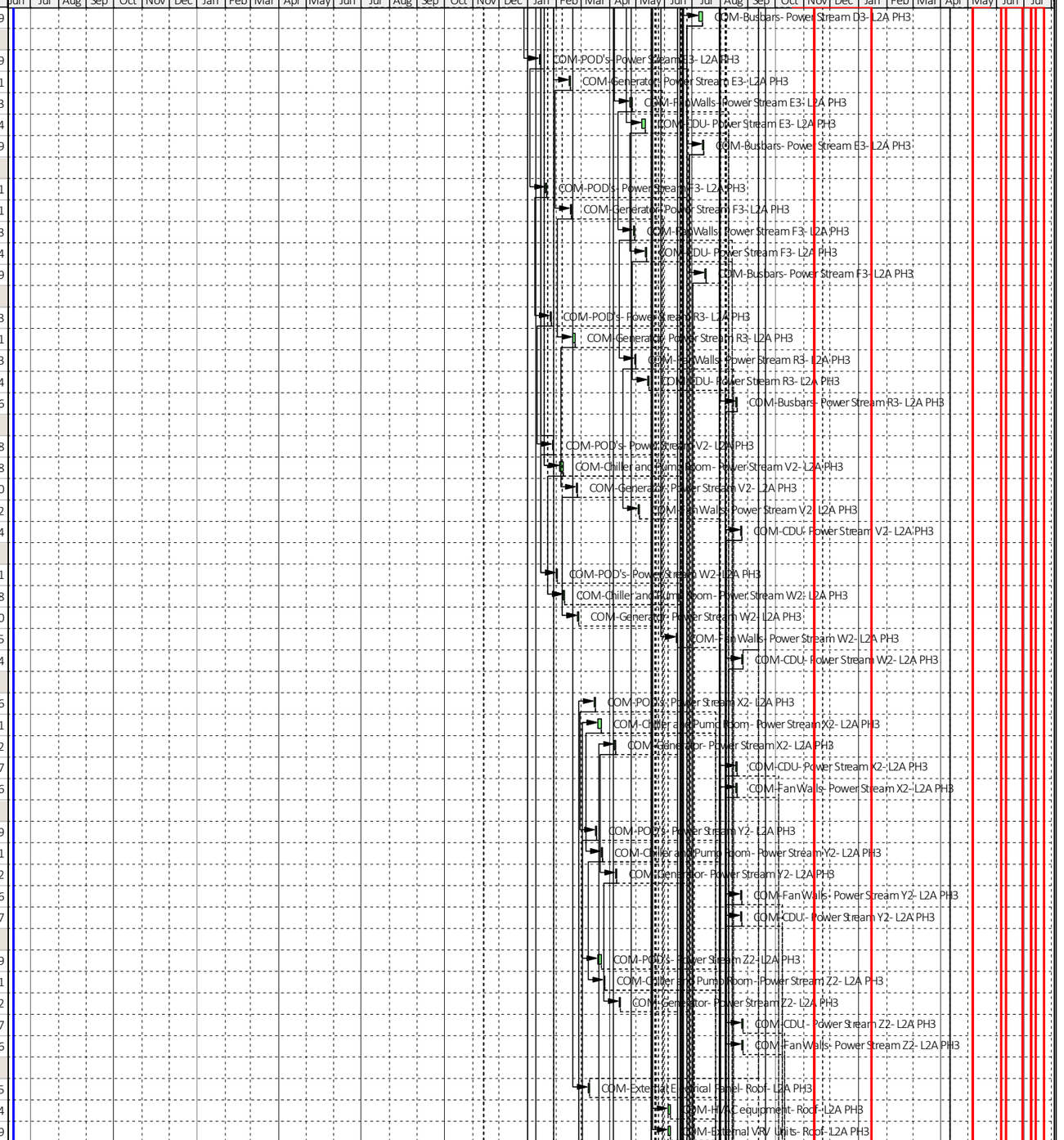
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CX2-MIL05-A-P	COM-Busbars- Power Stream D3- L2A PH3	09-Jul-27	12-Jul-27	2	149
IT POWER MODULE E3- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-POD's- Power Stream E3- L2A PH3	14-Jan-27	15-Jan-27	2	239
CX2-MIL05-A-P	COM-Generator- Power Stream E3- L2A PH3	15-Feb-27	16-Feb-27	2	241
CX2-MIL05-A-P	COM-FanWalls- Power Stream E3- L2A PH3	23-Apr-27	26-Apr-27	2	203
CX2-MIL05-A-P	COM-CDU- Power Stream E3- L2A PH3	07-May-27	10-May-27	2	194
CX2-MIL05-A-P	COM-Busbars- Power Stream E3- L2A PH3	13-Jul-27	14-Jul-27	2	149
IT POWER MODULE F3- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-POD's- Power Stream F3- L2A PH3	20-Jan-27	21-Jan-27	2	241
CX2-MIL05-A-P	COM-Generator- Power Stream F3- L2A PH3	17-Feb-27	18-Feb-27	2	241
CX2-MIL05-A-P	COM-FanWalls- Power Stream F3- L2A PH3	27-Apr-27	28-Apr-27	2	203
CX2-MIL05-A-P	COM-CDU- Power Stream F3- L2A PH3	11-May-27	12-May-27	2	194
CX2-MIL05-A-P	COM-Busbars- Power Stream F3- L2A PH3	15-Jul-27	16-Jul-27	2	149
IT POWER MODULE R3- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-POD's- Power Stream R3- L2A PH3	26-Jan-27	27-Jan-27	2	243
CX2-MIL05-A-P	COM-Generator- Power Stream R3- L2A PH3	19-Feb-27	22-Feb-27	2	241
CX2-MIL05-A-P	COM-FanWalls- Power Stream R3- L2A PH3	29-Apr-27	30-Apr-27	2	203
CX2-MIL05-A-P	COM-CDU- Power Stream R3- L2A PH3	13-May-27	14-May-27	2	194
CX2-MIL05-A-P	COM-Busbars- Power Stream R3- L2A PH3	19-Aug-27	20-Aug-27	2	126
MECH POWER MODULE V2- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-POD's- Power Stream V2- L2A PH3	28-Jan-27	29-Jan-27	2	248
CX2-MIL05-A-P	COM-Chiller and Pump Room- Power Stream V2- L2A PH3	05-Feb-27	08-Feb-27	2	308
CX2-MIL05-A-P	COM-Generator- Power Stream V2- L2A PH3	23-Feb-27	24-Feb-27	2	290
CX2-MIL05-A-P	COM-Fan Walls- Power Stream V2- L2A PH3	03-May-27	04-May-27	2	252
CX2-MIL05-A-P	COM-CDU- Power Stream V2- L2A PH3	23-Aug-27	24-Aug-27	2	174
MECH POWER MODULE W2- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-POD's- Power Stream W2- L2A PH3	01-Feb-27	02-Feb-27	2	251
CX2-MIL05-A-P	COM-Chiller and Pump Room- Power Stream W2- L2A PH3	09-Feb-27	10-Feb-27	2	308
CX2-MIL05-A-P	COM-Generator- Power Stream W2- L2A PH3	25-Feb-27	26-Feb-27	2	290
CX2-MIL05-A-P	COM-Fan Walls- Power Stream W2- L2A PH3	14-Jun-27	15-Jun-27	2	225
CX2-MIL05-A-P	COM-CDU- Power Stream W2- L2A PH3	25-Aug-27	26-Aug-27	2	174
MECH POWER MODULE X2- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-POD's- Power Stream X2- L2A PH3	15-Mar-27	16-Mar-27	2	226
CX2-MIL05-A-P	COM-Chiller and Pump Room- Power Stream X2- L2A PH3	19-Mar-27	22-Mar-27	2	281
CX2-MIL05-A-P	COM-Generator- Power Stream X2- L2A PH3	06-Apr-27	07-Apr-27	2	262
CX2-MIL05-A-P	COM-CDU- Power Stream X2- L2A PH3	19-Aug-27	20-Aug-27	2	177
CX2-MIL05-A-P	COM-Fan Walls- Power Stream X2- L2A PH3	19-Aug-27	20-Aug-27	2	176
MECH POWER MODULE Y2- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-POD's- Power Stream Y2- L2A PH3	17-Mar-27	18-Mar-27	2	229
CX2-MIL05-A-P	COM-Chiller and Pump Room- Power Stream Y2- L2A PH3	23-Mar-27	24-Mar-27	2	281
CX2-MIL05-A-P	COM-Generator- Power Stream Y2- L2A PH3	08-Apr-27	09-Apr-27	2	262
CX2-MIL05-A-P	COM-Fan Walls- Power Stream Y2- L2A PH3	23-Aug-27	24-Aug-27	2	176
CX2-MIL05-A-P	COM-CDU - Power Stream Y2- L2A PH3	23-Aug-27	24-Aug-27	2	177
MECH POWER MODULE Z2- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-POD's- Power Stream Z2- L2A PH3	19-Mar-27	22-Mar-27	2	269
CX2-MIL05-A-P	COM-Chiller and Pump Room- Power Stream Z2- L2A PH3	25-Mar-27	26-Mar-27	2	281
CX2-MIL05-A-P	COM-Generator- Power Stream Z2- L2A PH3	12-Apr-27	13-Apr-27	2	262
CX2-MIL05-A-P	COM-CDU - Power Stream Z2- L2A PH3	25-Aug-27	26-Aug-27	2	177
CX2-MIL05-A-P	COM-Fan Walls- Power Stream Z2- L2A PH3	25-Aug-27	26-Aug-27	2	176
Roof- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-External Electrical Panel- Roof- L2A PH3	09-Mar-27	10-Mar-27	2	295
CX2-MIL05-A-P	COM-HVAC equipment- Roof- L2A PH3	04-Jun-27	07-Jun-27	2	224
CX2-MIL05-A-P	COM-External VRV Units- Roof- L2A PH3	04-Jun-27	07-Jun-27	2	229


2025
Qtr 3
Qtr 4
2026
Qtr 1
Qtr 2
Qtr 3
Qtr 4
2027
Qtr 1
Qtr 2
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Qtr 4
2028
Qtr 1
Qtr 2
Qtr 3
Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
COM-Busbars- Power Stream D3- L2A PH3
COM-POD's- Power Stream E3- L2A PH3
COM-Generator- Power Stream E3- L2A PH3
COM-FanWalls- Power Stream E3- L2A PH3
COM-CDU- Power Stream E3- L2A PH3
COM-Busbars- Power Stream E3- L2A PH3
COM-POD's- Power Stream F3- L2A PH3
COM-Generator- Power Stream F3- L2A PH3
COM-FanWalls- Power Stream F3- L2A PH3
COM-CDU- Power Stream F3- L2A PH3
COM-Busbars- Power Stream F3- L2A PH3
COM-POD's- Power Stream R3- L2A PH3
COM-Generator- Power Stream R3- L2A PH3
COM-FanWalls- Power Stream R3- L2A PH3
COM-CDU- Power Stream R3- L2A PH3
COM-Busbars- Power Stream R3- L2A PH3
COM-POD's- Power Stream V2- L2A PH3
COM-Chiller and Pump Room- Power Stream V2- L2A PH3
COM-Generator- Power Stream V2- L2A PH3
COM-Fan Walls- Power Stream V2- L2A PH3
COM-CDU- Power Stream V2- L2A PH3
COM-POD's- Power Stream W2- L2A PH3
COM-Chiller and Pump Room- Power Stream W2- L2A PH3
COM-Generator- Power Stream W2- L2A PH3
COM-Fan Walls- Power Stream W2- L2A PH3
COM-CDU- Power Stream W2- L2A PH3
COM-POD's- Power Stream X2- L2A PH3
COM-Chiller and Pump Room- Power Stream X2- L2A PH3
COM-Generator- Power Stream X2- L2A PH3
COM-CDU- Power Stream X2- L2A PH3
COM-Fan Walls- Power Stream X2- L2A PH3
COM-POD's- Power Stream Y2- L2A PH3
COM-Chiller and Pump Room- Power Stream Y2- L2A PH3
COM-Generator- Power Stream Y2- L2A PH3
COM-Fan Walls- Power Stream Y2- L2A PH3
COM-CDU- Power Stream Y2- L2A PH3
COM-POD's- Power Stream Z2- L2A PH3
COM-Chiller and Pump Room- Power Stream Z2- L2A PH3
COM-Generator- Power Stream Z2- L2A PH3
COM-CDU- Power Stream Z2- L2A PH3
COM-Fan Walls- Power Stream Z2- L2A PH3
COM-External Electrical Panel- Roof- L2A PH3
COM-HVAC equipment- Roof- L2A PH3
COM-External VRV Units- Roof- L2A PH3

Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
	Photovoltaic System- Level 2A- Equipment in position & ready to connect				
CX2-MIL05-A-P	COM-FTV Panel- Photovoltaic- L2A PH3	12-May-27	18-May-27	5	244
	Level 2 Cx- Pre-Start Up Scope & Testing				
	IT POWER MODULE A3- Level 2B- Equipment connected				
CX2-MIL05-A-P	COM-Generator- Power Stream A3- L2B PH3	03-Jun-27	04-Jun-27	2	159
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream A3- L2B PH3	07-Jun-27	08-Jun-27	2	165
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream A3- L2B PH3	02-Jul-27	05-Jul-27	2	98
CX2-MIL05-A-P	COM-Busbars- Power Stream A3- L2B PH3	05-Jul-27	06-Jul-27	2	149
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream A3- L2B PH3	06-Jul-27	07-Jul-27	2	98
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream A3- L2B PH3	08-Jul-27	09-Jul-27	2	98
CX2-MIL05-A-P	COM-POD's BMS- Power Stream A3- L2B PH3	12-Jul-27	13-Jul-27	2	98
CX2-MIL05-A-P	COM-Fan Walls- Power Stream A3- L2B PH3	17-Aug-27	18-Aug-27	2	116
CX2-MIL05-A-P	COM-CDU- Power Stream A3- L2B PH3	17-Aug-27	18-Aug-27	2	117
	IT POWER MODULE B3- Level 2B- Equipment connected				
CX2-MIL05-A-P	COM-Generator- Power Stream B3- L2B PH3	07-Jun-27	08-Jun-27	2	159
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream B3- L2B PH3	09-Jun-27	10-Jun-27	2	159
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream B3- L2B PH3	06-Jul-27	07-Jul-27	2	102
CX2-MIL05-A-P	COM-Busbars- Power Stream B3- L2B PH3	07-Jul-27	08-Jul-27	2	149
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream B3- L2B PH3	08-Jul-27	09-Jul-27	2	102
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream B3- L2B PH3	12-Jul-27	13-Jul-27	2	102
CX2-MIL05-A-P	COM-POD's BMS- Power Stream B3- L2B PH3	14-Jul-27	15-Jul-27	2	102
CX2-MIL05-A-P	COM-Fan Walls- Power Stream B3- L2B PH3	19-Aug-27	20-Aug-27	2	116
CX2-MIL05-A-P	COM-CDU- Power Stream B3- L2B PH3	19-Aug-27	20-Aug-27	2	117
	IT POWER MODULE C3- Level 2B- Equipment connected				
CX2-MIL05-A-P	COM-Generator- Power Stream C3- L2B PH3	09-Jun-27	10-Jun-27	2	159
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream C3- L2B PH3	11-Jun-27	14-Jun-27	2	159
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream C3- L2B PH3	08-Jul-27	09-Jul-27	2	106
CX2-MIL05-A-P	COM-Busbars- Power Stream C3- L2B PH3	09-Jul-27	12-Jul-27	2	149
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream C3- L2B PH3	12-Jul-27	13-Jul-27	2	106
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream C3- L2B PH3	14-Jul-27	15-Jul-27	2	106
CX2-MIL05-A-P	COM-POD's BMS- Power Stream C3- L2B PH3	16-Jul-27	19-Jul-27	2	106
CX2-MIL05-A-P	COM-Fan Walls- Power Stream C3- L2B PH3	23-Aug-27	24-Aug-27	2	116
CX2-MIL05-A-P	COM-CDU- Power Stream C3- L2B PH3	23-Aug-27	24-Aug-27	2	117
	IT POWER MODULE D3- Level 2B- Equipment connected				
CX2-MIL05-A-P	COM-Generator- Power Stream D3- L2B PH3	11-Jun-27	14-Jun-27	2	159
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream D3- L2B PH3	15-Jun-27	16-Jun-27	2	159
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream D3- L2B PH3	12-Jul-27	13-Jul-27	2	110
CX2-MIL05-A-P	COM-Busbars- Power Stream D3- L2B PH3	13-Jul-27	14-Jul-27	2	149
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream D3- L2B PH3	14-Jul-27	15-Jul-27	2	110
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream D3- L2B PH3	16-Jul-27	19-Jul-27	2	110
CX2-MIL05-A-P	COM-POD's BMS- Power Stream D3- L2B PH3	20-Jul-27	21-Jul-27	2	110
CX2-MIL05-A-P	COM-Fan Walls- Power Stream D3- L2B PH3	25-Aug-27	26-Aug-27	2	116
CX2-MIL05-A-P	COM-CDU- Power Stream D3- L2B PH3	25-Aug-27	26-Aug-27	2	117
	IT POWER MODULE E3- Level 2B- Equipment connected				
CX2-MIL05-A-P	COM-Generator- Power Stream E3- L2B PH3	15-Jun-27	16-Jun-27	2	159
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream E3- L2B PH3	17-Jun-27	18-Jun-27	2	159
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream E3- L2B PH3	14-Jul-27	15-Jul-27	2	114
CX2-MIL05-A-P	COM-Busbars- Power Stream E3- L2B PH3	15-Jul-27	16-Jul-27	2	149
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream E3- L2B PH3	16-Jul-27	19-Jul-27	2	114
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream E3- L2B PH3	20-Jul-27	21-Jul-27	2	114
CX2-MIL05-A-P	COM-POD's BMS- Power Stream E3- L2B PH3	22-Jul-27	23-Jul-27	2	114
CX2-MIL05-A-P	COM-Fan Walls- Power Stream E3- L2B PH3	27-Aug-27	30-Aug-27	2	116
CX2-MIL05-A-P	COM-CDU- Power Stream E3- L2B PH3	27-Aug-27	30-Aug-27	2	117

2025
Qtr 3
Qtr 4
2026
Qtr 1
Qtr 2
Qtr 3
Qtr 4
2027
Qtr 1
Qtr 2
Qtr 3
Qtr 4
2028
Qtr 1
Qtr 2
Qtr 3
Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
COM-FTV Panel- Photovoltaic- L2A PH3
COM-Generator- Power Stream A3- L2B PH3
COM-Generator load bank infrastructure- Power Stream A3- L2B PH3
COM-POD'S MV/TR- Power Stream A3- L2B PH3
COM-Busbars- Power Stream A3- L2B PH3
COM-POD's LV/UPS- Power Stream A3- L2B PH3
COM-POD's Mechanical- Power Stream A3- L2B PH3
COM-POD's BMS- Power Stream A3- L2B PH3
COM-Fan Walls- Power Stream A3- L2B PH3
COM-CDU- Power Stream A3- L2B PH3
COM-Generator- Power Stream B3- L2B PH3
COM-Generator load bank infrastructure- Power Stream B3- L2B PH3
COM-POD'S MV/TR- Power Stream B3- L2B PH3
COM-Busbars- Power Stream B3- L2B PH3
COM-POD's LV/UPS- Power Stream B3- L2B PH3
COM-POD's Mechanical- Power Stream B3- L2B PH3
COM-POD's BMS- Power Stream B3- L2B PH3
COM-Fan Walls- Power Stream B3- L2B PH3
COM-CDU- Power Stream B3- L2B PH3
COM-Generator- Power Stream C3- L2B PH3
COM-Generator load bank infrastructure- Power Stream C3- L2B PH3
COM-POD'S MV/TR- Power Stream C3- L2B PH3
COM-Busbars- Power Stream C3- L2B PH3
COM-POD's LV/UPS- Power Stream C3- L2B PH3
COM-POD's Mechanical- Power Stream C3- L2B PH3
COM-POD's BMS- Power Stream C3- L2B PH3
COM-Fan Walls- Power Stream C3- L2B PH3
COM-CDU- Power Stream C3- L2B PH3
COM-Generator- Power Stream D3- L2B PH3
COM-Generator load bank infrastructure- Power Stream D3- L2B PH3
COM-POD'S MV/TR- Power Stream D3- L2B PH3
COM-Busbars- Power Stream D3- L2B PH3
COM-POD's LV/UPS- Power Stream D3- L2B PH3
COM-POD's Mechanical- Power Stream D3- L2B PH3
COM-POD's BMS- Power Stream D3- L2B PH3
COM-Fan Walls- Power Stream D3- L2B PH3
COM-CDU- Power Stream D3- L2B PH3
COM-Generator- Power Stream E3- L2B PH3
COM-Generator load bank infrastructure- Power Stream E3- L2B PH3
COM-POD'S MV/TR- Power Stream E3- L2B PH3
COM-Busbars- Power Stream E3- L2B PH3
COM-POD's LV/UPS- Power Stream E3- L2B PH3
COM-POD's Mechanical- Power Stream E3- L2B PH3
COM-POD's BMS- Power Stream E3- L2B PH3
COM-Fan Walls- Power Stream E3- L2B PH3
COM-CDU- Power Stream E3- L2B PH3

Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
	IT POWER MODULE F3- Level 2B- Equipment connected				
CX2-MIL05-A-P	COM-Generator- Power Stream F3- L2B PH3	17-Jun-27	18-Jun-27	2	159
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream F3- L2B PH3	21-Jun-27	22-Jun-27	2	159
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream F3- L2B PH3	16-Jul-27	19-Jul-27	2	118
CX2-MIL05-A-P	COM-Busbars- Power Stream F3- L2B PH3	19-Jul-27	20-Jul-27	2	149
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream F3- L2B PH3	20-Jul-27	21-Jul-27	2	118
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream F3- L2B PH3	22-Jul-27	23-Jul-27	2	118
CX2-MIL05-A-P	COM-POD's BMS- Power Stream F3- L2B PH3	26-Jul-27	27-Jul-27	2	118
CX2-MIL05-A-P	COM-Fan Walls- Power Stream F3- L2B PH3	31-Aug-27	01-Sep-27	2	116
CX2-MIL05-A-P	COM-CDU- Power Stream F3- L2B PH3	31-Aug-27	01-Sep-27	2	117
	IT POWER MODULE R3- Level 2B- Equipment connected				
CX2-MIL05-A-P	COM-Generator- Power Stream R3- L2B PH3	21-Jun-27	22-Jun-27	2	159
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream R3- L2B PH3	23-Jun-27	24-Jun-27	2	159
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream R3- L2B PH3	20-Jul-27	21-Jul-27	2	122
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream R3- L2B PH3	22-Jul-27	23-Jul-27	2	122
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream R3- L2B PH3	26-Jul-27	27-Jul-27	2	122
CX2-MIL05-A-P	COM-POD's BMS- Power Stream R3- L2B PH3	28-Jul-27	29-Jul-27	2	122
CX2-MIL05-A-P	COM-Busbars- Power Stream R3- L2B PH3	23-Aug-27	24-Aug-27	2	126
CX2-MIL05-A-P	COM-Fan Walls- Power Stream R3- L2B PH3	02-Sep-27	03-Sep-27	2	116
CX2-MIL05-A-P	COM-CDU- Power Stream R3- L2B PH3	02-Sep-27	03-Sep-27	2	117
	MECH POWER MODULE V2- Level 2B- Equipment connected				
CX2-MIL05-A-P	COM-Generator- Power Stream V2- L2B PH3	03-Jun-27	04-Jun-27	2	222
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream V2- L2B PH3	07-Jun-27	08-Jun-27	2	222
CX2-MIL05-A-P	COM-Chiller- Power Stream V2- L2B PH3	02-Jul-27	05-Jul-27	2	207
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream V2- L2B PH3	02-Jul-27	05-Jul-27	2	141
CX2-MIL05-A-P	COM-Pump Room- Power Stream V2- L2B PH3	06-Jul-27	07-Jul-27	2	207
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream V2- L2B PH3	06-Jul-27	07-Jul-27	2	141
CX2-MIL05-A-P	COM-POD's BMS- Power Stream V2- L2B PH3	08-Jul-27	09-Jul-27	2	141
CX2-MIL05-A-P	COM-Fan Walls- Power Stream V2- L2B PH3	17-Aug-27	18-Aug-27	2	179
CX2-MIL05-A-P	COM-CDU- Power Stream V2- L2B PH3	25-Aug-27	26-Aug-27	2	174
	MECH POWER MODULE W2- Level 2B- Equipment connected				
CX2-MIL05-A-P	COM-Generator- Power Stream W2- L2B PH3	07-Jun-27	08-Jun-27	2	222
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream W2- L2B PH3	09-Jun-27	10-Jun-27	2	222
CX2-MIL05-A-P	COM-Chiller- Power Stream W2- L2B PH3	06-Jul-27	07-Jul-27	2	207
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream W2- L2B PH3	06-Jul-27	07-Jul-27	2	144
CX2-MIL05-A-P	COM-Pump Room- Power Stream W2- L2B PH3	08-Jul-27	09-Jul-27	2	207
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream W2- L2B PH3	08-Jul-27	09-Jul-27	2	144
CX2-MIL05-A-P	COM-POD's BMS- Power Stream W2- L2B PH3	12-Jul-27	13-Jul-27	2	144
CX2-MIL05-A-P	COM-Fan Walls- Power Stream W2- L2B PH3	19-Aug-27	20-Aug-27	2	179
CX2-MIL05-A-P	COM-CDU- Power Stream W2- L2B PH3	27-Aug-27	30-Aug-27	2	174
	MECH POWER MODULE X2- Level 2B- Equipment connected				
CX2-MIL05-A-P	COM-Generator- Power Stream X2- L2B PH3	15-Jul-27	16-Jul-27	2	193
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream X2- L2B PH3	19-Jul-27	20-Jul-27	2	193
CX2-MIL05-A-P	COM-Chiller- Power Stream X2- L2B PH3	13-Aug-27	16-Aug-27	2	181
CX2-MIL05-A-P	COM-Pump Room- Power Stream X2- L2B PH3	13-Aug-27	16-Aug-27	2	180
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream X2- L2B PH3	13-Aug-27	16-Aug-27	2	121
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream X2- L2B PH3	17-Aug-27	18-Aug-27	2	121
CX2-MIL05-A-P	COM-POD's BMS- Power Stream X2- L2B PH3	19-Aug-27	20-Aug-27	2	121
CX2-MIL05-A-P	COM-Fan Walls- Power Stream X2- L2B PH3	22-Oct-27	25-Oct-27	2	132
CX2-MIL05-A-P	COM-CDU- Power Stream X2- L2B PH3	22-Oct-27	25-Oct-27	2	133
	MECH POWER MODULE Y2- Level 2B- Equipment connected				
CX2-MIL05-A-P	COM-Generator- Power Stream Y2- L2B PH3	19-Jul-27	20-Jul-27	2	193
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream Y2- L2B PH3	21-Jul-27	22-Jul-27	2	193

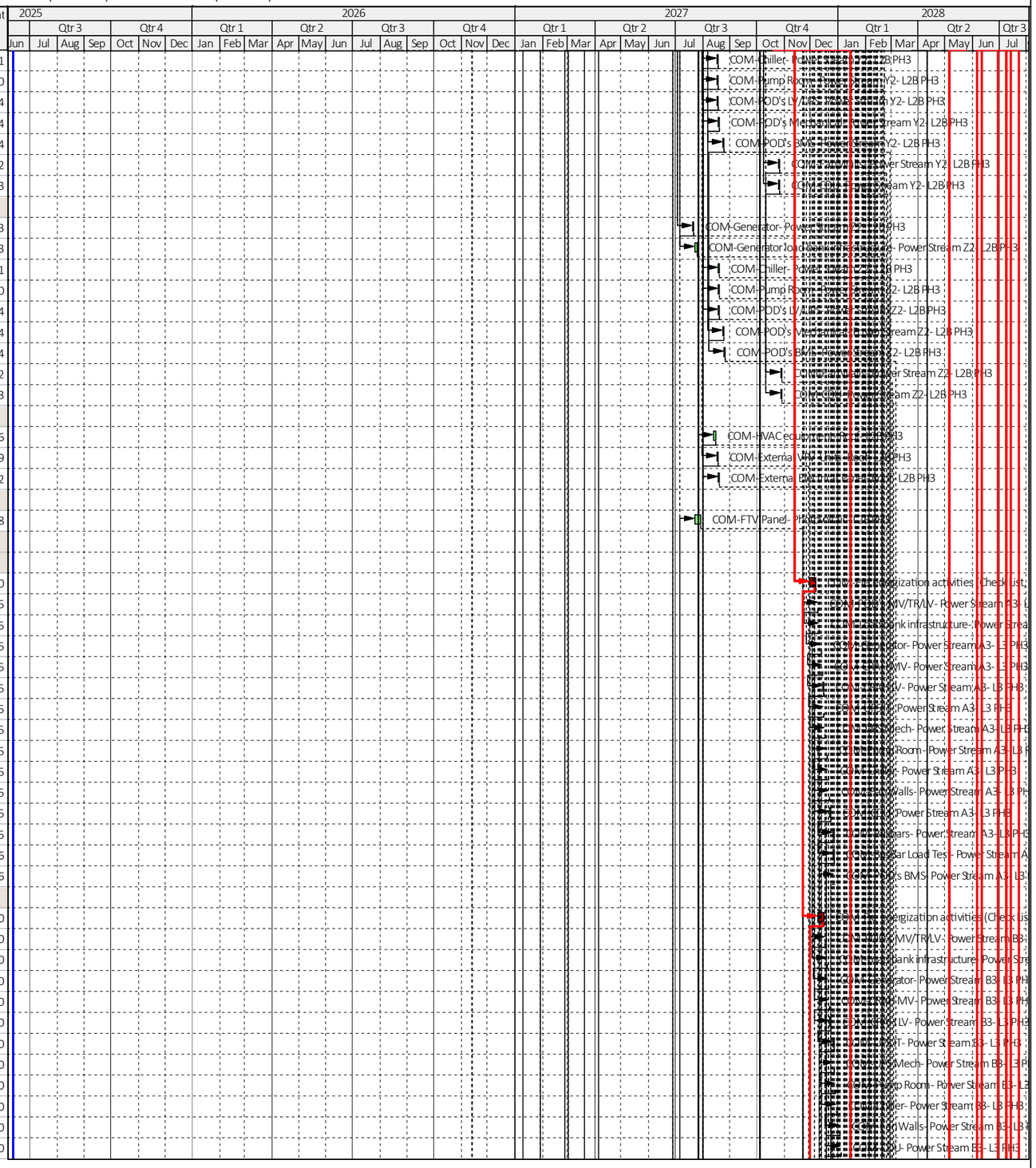
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CX2-MIL05-A-P	COM-Chiller- Power Stream Y2- L2B PH3	17-Aug-27	18-Aug-27	2	181
CX2-MIL05-A-P	COM-Pump Room- Power Stream Y2- L2B PH3	17-Aug-27	18-Aug-27	2	180
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream Y2- L2B PH3	17-Aug-27	18-Aug-27	2	124
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream Y2- L2B PH3	19-Aug-27	20-Aug-27	2	124
CX2-MIL05-A-P	COM-POD's BMS- Power Stream Y2- L2B PH3	23-Aug-27	24-Aug-27	2	124
CX2-MIL05-A-P	COM-Fan Walls- Power Stream Y2- L2B PH3	26-Oct-27	27-Oct-27	2	132
CX2-MIL05-A-P	COM-CDU- Power Stream Y2- L2B PH3	26-Oct-27	27-Oct-27	2	133
MECH POWER MODULE Z2- Level 2B- Equipment connected					
CX2-MIL05-A-P	COM-Generator- Power Stream Z2- L2B PH3	21-Jul-27	22-Jul-27	2	193
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream Z2- L2B PH3	23-Jul-27	26-Jul-27	2	193
CX2-MIL05-A-P	COM-Chiller- Power Stream Z2- L2B PH3	19-Aug-27	20-Aug-27	2	181
CX2-MIL05-A-P	COM-Pump Room- Power Stream Z2- L2B PH3	19-Aug-27	20-Aug-27	2	180
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream Z2- L2B PH3	19-Aug-27	20-Aug-27	2	164
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream Z2- L2B PH3	23-Aug-27	24-Aug-27	2	164
CX2-MIL05-A-P	COM-POD's BMS- Power Stream Z2- L2B PH3	25-Aug-27	26-Aug-27	2	164
CX2-MIL05-A-P	COM-Fan Walls- Power Stream Z2- L2B PH3	28-Oct-27	29-Oct-27	2	132
CX2-MIL05-A-P	COM-CDU- Power Stream Z2- L2B PH3	28-Oct-27	29-Oct-27	2	133
Roof- Level 2B- Equipment connected					
CX2-MIL05-A-P	COM-HVAC equipment- Roof- L2B PH3	13-Aug-27	16-Aug-27	2	176
CX2-MIL05-A-P	COM-External VRV Units- Roof- L2B PH3	17-Aug-27	18-Aug-27	2	179
CX2-MIL05-A-P	COM-External Electrical Panel- Roof- L2B PH3	19-Aug-27	20-Aug-27	2	182
Photovoltaic System- Level 2B- Equipment connected					
CX2-MIL05-A-P	COM-FTV Panel- Photovoltaic- L2B PH3	23-Jul-27	29-Jul-27	5	198
Level 3 Cx- Start-Up & Prefunctional Perfomance Testing					
IT POWER MODULE A3- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	30-Nov-27	07-Dec-27	6	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream A3- L3 PH3	09-Dec-27	09-Dec-27	1	35
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream A3- L3 PH3	10-Dec-27	10-Dec-27	1	35
CX3-MIL05-A-P	COM-Generator- Power Stream A3- L3 PH3	13-Dec-27	13-Dec-27	1	35
CX3-MIL05-A-P	COM-CRAH MV- Power Stream A3- L3 PH3	14-Dec-27	14-Dec-27	1	35
CX3-MIL05-A-P	COM-CRAH LV- Power Stream A3- L3 PH3	15-Dec-27	15-Dec-27	1	35
CX3-MIL05-A-P	COM-UPS IT- Power Stream A3- L3 PH3	16-Dec-27	16-Dec-27	1	35
CX3-MIL05-A-P	COM-UPS Mech- Power Stream A3- L3 PH3	17-Dec-27	17-Dec-27	1	35
CX3-MIL05-A-P	COM-Pump Room- Power Stream A3- L3 PH3	20-Dec-27	20-Dec-27	1	35
CX3-MIL05-A-P	COM-Chiller- Power Stream A3- L3 PH3	21-Dec-27	21-Dec-27	1	35
CX3-MIL05-A-P	COM-Fan Walls- Power Stream A3- L3 PH3	22-Dec-27	22-Dec-27	1	35
CX3-MIL05-A-P	COM-CDU- Power Stream A3- L3 PH3	23-Dec-27	23-Dec-27	1	35
CX3-MIL05-A-P	COM-Busbars- Power Stream A3- L3 PH3	27-Dec-27	27-Dec-27	1	35
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream A3- L3 PH3	27-Dec-27	27-Dec-27	1	36
CX3-MIL05-A-P	COM-POD's BMS- Power Stream A3- L3 PH3	28-Dec-27	28-Dec-27	1	36
IT POWER MODULE B3- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	09-Dec-27	16-Dec-27	6	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream B3- L3 PH3	17-Dec-27	17-Dec-27	1	30
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream B3- L3 PH3	20-Dec-27	20-Dec-27	1	30
CX3-MIL05-A-P	COM-Generator- Power Stream B3- L3 PH3	21-Dec-27	21-Dec-27	1	30
CX3-MIL05-A-P	COM-CRAH MV- Power Stream B3- L3 PH3	22-Dec-27	22-Dec-27	1	30
CX3-MIL05-A-P	COM-CRAH LV- Power Stream B3- L3 PH3	23-Dec-27	23-Dec-27	1	30
CX3-MIL05-A-P	COM-UPS IT- Power Stream B3- L3 PH3	27-Dec-27	27-Dec-27	1	30
CX3-MIL05-A-P	COM-UPS Mech- Power Stream B3- L3 PH3	28-Dec-27	28-Dec-27	1	30
CX3-MIL05-A-P	COM-Pump Room- Power Stream B3- L3 PH3	29-Dec-27	29-Dec-27	1	30
CX3-MIL05-A-P	COM-Chiller- Power Stream B3- L3 PH3	30-Dec-27	30-Dec-27	1	30
CX3-MIL05-A-P	COM-Fan Walls- Power Stream B3- L3 PH3	03-Jan-28	03-Jan-28	1	30
CX3-MIL05-A-P	COM-CDU- Power Stream B3- L3 PH3	04-Jan-28	04-Jan-28	1	30



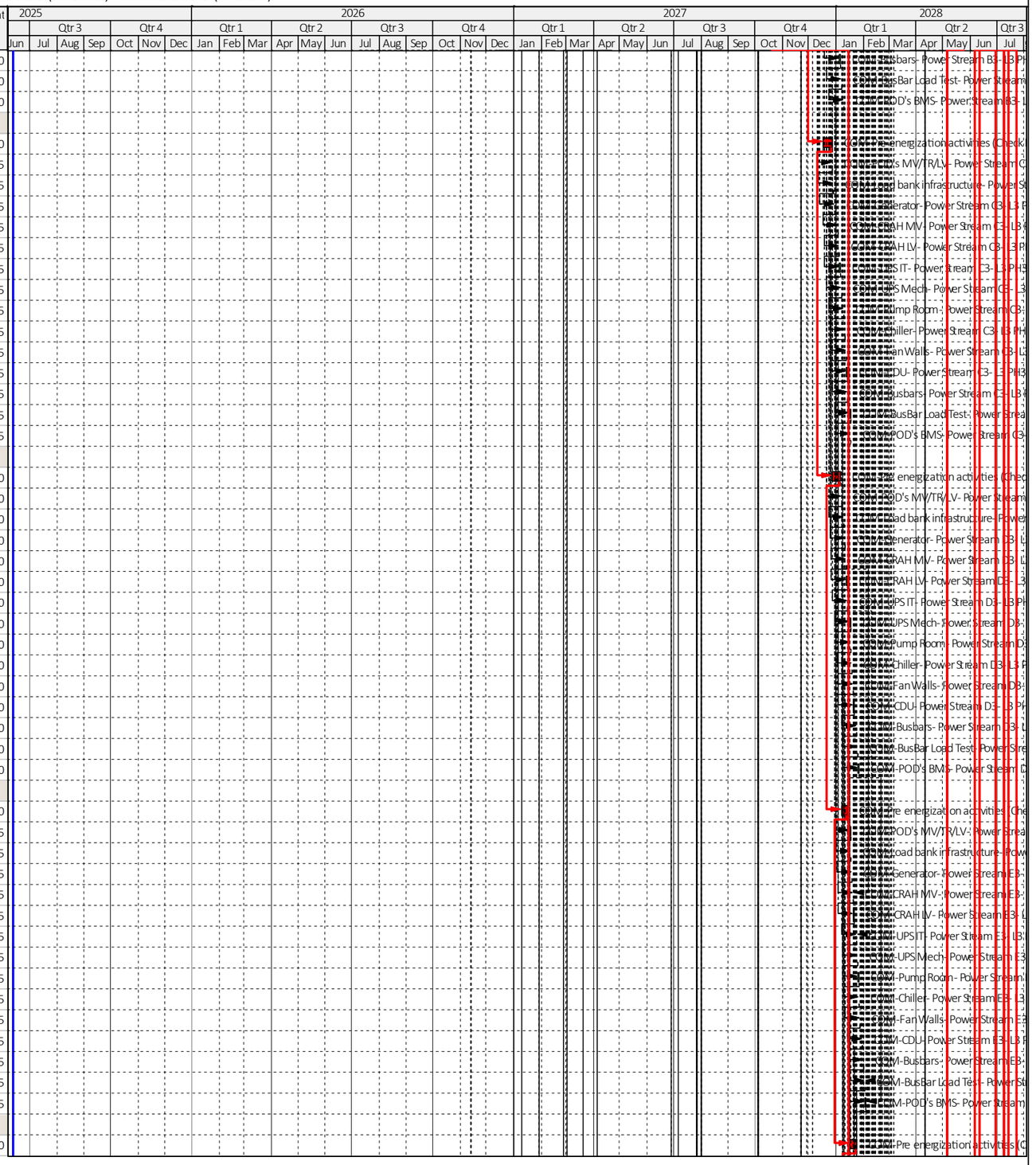
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CX3-MIL05-A-P	COM-Busbars- Power Stream B3- L3 PH3	05-Jan-28	05-Jan-28	1	30
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream B3- L3 PH3	07-Jan-28	07-Jan-28	1	30
CX3-MIL05-A-P	COM-POD's BMS- Power Stream B3- L3 PH3	10-Jan-28	10-Jan-28	1	30
IT POWER MODULE C3- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	17-Dec-27	27-Dec-27	6	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream C3- L3 PH3	28-Dec-27	28-Dec-27	1	25
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream C3- L3 PH3	29-Dec-27	29-Dec-27	1	25
CX3-MIL05-A-P	COM-Generator- Power Stream C3- L3 PH3	30-Dec-27	30-Dec-27	1	25
CX3-MIL05-A-P	COM-CRAH MV- Power Stream C3- L3 PH3	03-Jan-28	03-Jan-28	1	25
CX3-MIL05-A-P	COM-CRAH LV- Power Stream C3- L3 PH3	04-Jan-28	04-Jan-28	1	25
CX3-MIL05-A-P	COM-UPS IT- Power Stream C3- L3 PH3	05-Jan-28	05-Jan-28	1	25
CX3-MIL05-A-P	COM-UPS Mech- Power Stream C3- L3 PH3	07-Jan-28	07-Jan-28	1	25
CX3-MIL05-A-P	COM-Pump Room- Power Stream C3- L3 PH3	10-Jan-28	10-Jan-28	1	25
CX3-MIL05-A-P	COM-Chiller- Power Stream C3- L3 PH3	11-Jan-28	11-Jan-28	1	25
CX3-MIL05-A-P	COM-Fan Walls- Power Stream C3- L3 PH3	12-Jan-28	12-Jan-28	1	25
CX3-MIL05-A-P	COM-CDU- Power Stream C3- L3 PH3	13-Jan-28	13-Jan-28	1	25
CX3-MIL05-A-P	COM-Busbars- Power Stream C3- L3 PH3	14-Jan-28	14-Jan-28	1	25
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream C3- L3 PH3	17-Jan-28	17-Jan-28	1	25
CX3-MIL05-A-P	COM-POD's BMS- Power Stream C3- L3 PH3	18-Jan-28	18-Jan-28	1	25
IT POWER MODULE D3- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	28-Dec-27	05-Jan-28	6	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream D3- L3 PH3	07-Jan-28	07-Jan-28	1	20
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream D3- L3 PH3	10-Jan-28	10-Jan-28	1	20
CX3-MIL05-A-P	COM-Generator- Power Stream D3- L3 PH3	11-Jan-28	11-Jan-28	1	20
CX3-MIL05-A-P	COM-CRAH MV- Power Stream D3- L3 PH3	12-Jan-28	12-Jan-28	1	20
CX3-MIL05-A-P	COM-CRAH LV- Power Stream D3- L3 PH3	13-Jan-28	13-Jan-28	1	20
CX3-MIL05-A-P	COM-UPS IT- Power Stream D3- L3 PH3	14-Jan-28	14-Jan-28	1	20
CX3-MIL05-A-P	COM-UPS Mech- Power Stream D3- L3 PH3	17-Jan-28	17-Jan-28	1	20
CX3-MIL05-A-P	COM-Pump Room- Power Stream D3- L3 PH3	18-Jan-28	18-Jan-28	1	20
CX3-MIL05-A-P	COM-Chiller- Power Stream D3- L3 PH3	19-Jan-28	19-Jan-28	1	20
CX3-MIL05-A-P	COM-Fan Walls- Power Stream D3- L3 PH3	20-Jan-28	20-Jan-28	1	20
CX3-MIL05-A-P	COM-CDU- Power Stream D3- L3 PH3	21-Jan-28	21-Jan-28	1	20
CX3-MIL05-A-P	COM-Busbars- Power Stream D3- L3 PH3	24-Jan-28	24-Jan-28	1	20
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream D3- L3 PH3	25-Jan-28	25-Jan-28	1	20
CX3-MIL05-A-P	COM-POD's BMS- Power Stream D3- L3 PH3	26-Jan-28	26-Jan-28	1	20
IT POWER MODULE E3- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	07-Jan-28	14-Jan-28	6	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream E3- L3 PH3	17-Jan-28	17-Jan-28	1	15
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream E3- L3 PH3	18-Jan-28	18-Jan-28	1	15
CX3-MIL05-A-P	COM-Generator- Power Stream E3- L3 PH3	19-Jan-28	19-Jan-28	1	15
CX3-MIL05-A-P	COM-CRAH MV- Power Stream E3- L3 PH3	20-Jan-28	20-Jan-28	1	15
CX3-MIL05-A-P	COM-CRAH LV- Power Stream E3- L3 PH3	21-Jan-28	21-Jan-28	1	15
CX3-MIL05-A-P	COM-UPS IT- Power Stream E3- L3 PH3	24-Jan-28	24-Jan-28	1	15
CX3-MIL05-A-P	COM-UPS Mech- Power Stream E3- L3 PH3	25-Jan-28	25-Jan-28	1	15
CX3-MIL05-A-P	COM-Pump Room- Power Stream E3- L3 PH3	26-Jan-28	26-Jan-28	1	15
CX3-MIL05-A-P	COM-Chiller- Power Stream E3- L3 PH3	27-Jan-28	27-Jan-28	1	15
CX3-MIL05-A-P	COM-Fan Walls- Power Stream E3- L3 PH3	28-Jan-28	28-Jan-28	1	15
CX3-MIL05-A-P	COM-CDU- Power Stream E3- L3 PH3	31-Jan-28	31-Jan-28	1	15
CX3-MIL05-A-P	COM-Busbars- Power Stream E3- L3 PH3	01-Feb-28	01-Feb-28	1	15
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream E3- L3 PH3	02-Feb-28	02-Feb-28	1	15
CX3-MIL05-A-P	COM-POD's BMS- Power Stream E3- L3 PH3	03-Feb-28	03-Feb-28	1	15
IT POWER MODULE F3- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	17-Jan-28	24-Jan-28	6	0



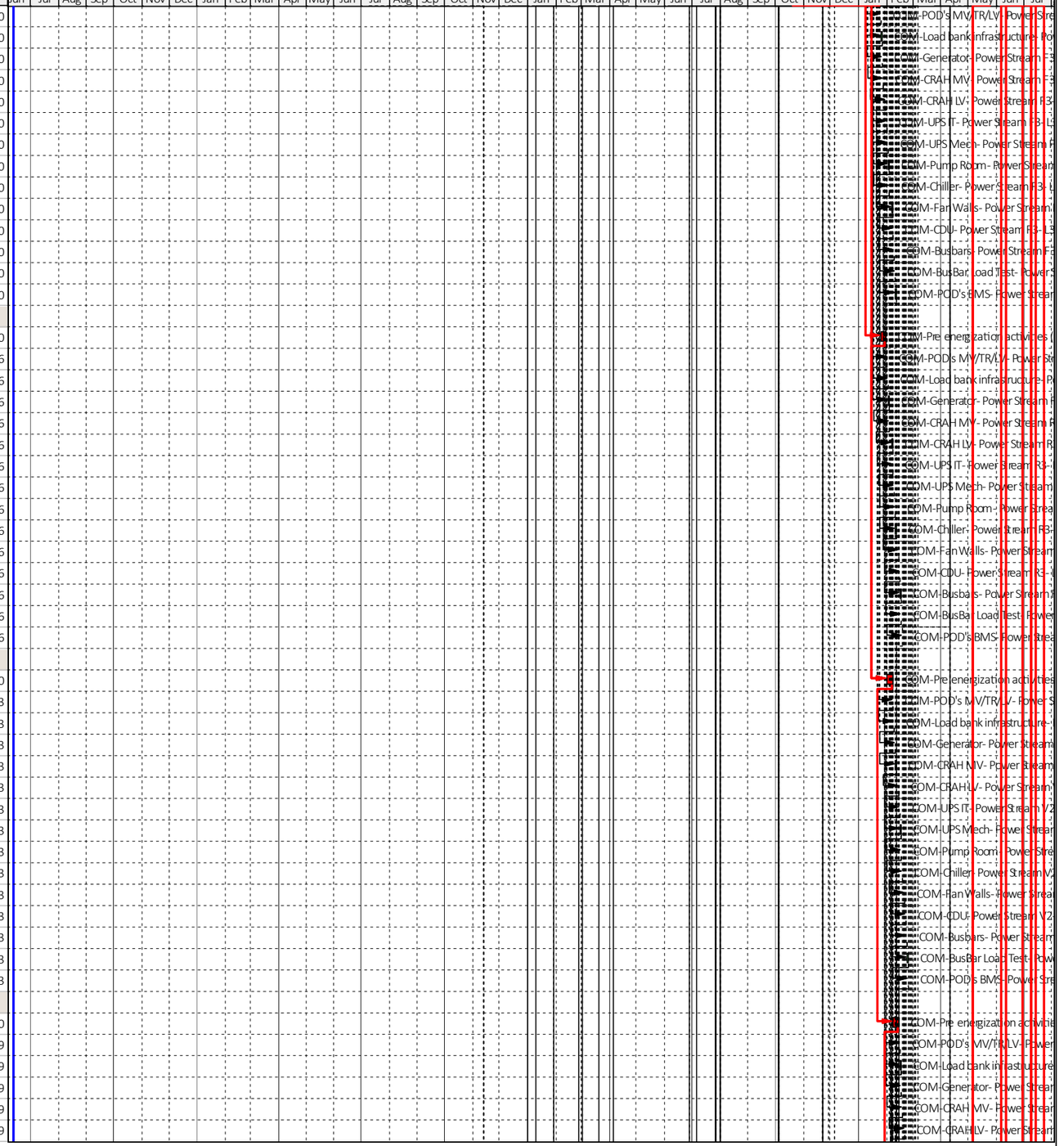
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream F3- L3 PH3	25-Jan-28	25-Jan-28	1	10
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream F3- L3 PH3	26-Jan-28	26-Jan-28	1	10
CX3-MIL05-A-P	COM-Generator- Power Stream F3- L3 PH3	27-Jan-28	27-Jan-28	1	10
CX3-MIL05-A-P	COM-CRAH MV- Power Stream F3- L3 PH3	28-Jan-28	28-Jan-28	1	10
CX3-MIL05-A-P	COM-CRAH LV- Power Stream F3- L3 PH3	31-Jan-28	31-Jan-28	1	10
CX3-MIL05-A-P	COM-UPS IT- Power Stream F3- L3 PH3	01-Feb-28	01-Feb-28	1	10
CX3-MIL05-A-P	COM-UPS Mech- Power Stream F3- L3 PH3	02-Feb-28	02-Feb-28	1	10
CX3-MIL05-A-P	COM-Pump Room- Power Stream F3- L3 PH3	03-Feb-28	03-Feb-28	1	10
CX3-MIL05-A-P	COM-Chiller- Power Stream F3- L3 PH3	04-Feb-28	04-Feb-28	1	10
CX3-MIL05-A-P	COM-Fan Walls- Power Stream F3- L3 PH3	07-Feb-28	07-Feb-28	1	10
CX3-MIL05-A-P	COM-CDU- Power Stream F3- L3 PH3	08-Feb-28	08-Feb-28	1	10
CX3-MIL05-A-P	COM-Busbars- Power Stream F3- L3 PH3	09-Feb-28	09-Feb-28	1	10
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream F3- L3 PH3	10-Feb-28	10-Feb-28	1	10
CX3-MIL05-A-P	COM-POD's BMS- Power Stream F3- L3 PH3	11-Feb-28	11-Feb-28	1	10
IT POWER MODULE R3- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	25-Jan-28	31-Jan-28	5	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream R3- L3 PH3	01-Feb-28	01-Feb-28	1	6
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream R3- L3 PH3	02-Feb-28	02-Feb-28	1	6
CX3-MIL05-A-P	COM-Generator- Power Stream R3- L3 PH3		03-Feb-28	1	6
CX3-MIL05-A-P	COM-CRAH MV- Power Stream R3- L3 PH3	04-Feb-28	04-Feb-28	1	6
CX3-MIL05-A-P	COM-CRAH LV- Power Stream R3- L3 PH3	07-Feb-28	07-Feb-28	1	6
CX3-MIL05-A-P	COM-UPS IT- Power Stream R3- L3 PH3	08-Feb-28	08-Feb-28	1	6
CX3-MIL05-A-P	COM-UPS Mech- Power Stream R3- L3 PH3	09-Feb-28	09-Feb-28	1	6
CX3-MIL05-A-P	COM-Pump Room- Power Stream R3- L3 PH3	10-Feb-28	10-Feb-28	1	6
CX3-MIL05-A-P	COM-Chiller- Power Stream R3- L3 PH3	11-Feb-28	11-Feb-28	1	6
CX3-MIL05-A-P	COM-Fan Walls- Power Stream R3- L3 PH3	14-Feb-28	14-Feb-28	1	6
CX3-MIL05-A-P	COM-CDU- Power Stream R3- L3 PH1	15-Feb-28	15-Feb-28	1	6
CX3-MIL05-A-P	COM-Busbars- Power Stream R3- L3 PH3	16-Feb-28	16-Feb-28	1	6
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream R3- L3 PH3	17-Feb-28	17-Feb-28	1	6
CX3-MIL05-A-P	COM-POD's BMS- Power Stream R3- L3 PH3	18-Feb-28	18-Feb-28	1	6
MECH POWER MODULE V2- Level 3 - Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	01-Feb-28	07-Feb-28	5	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream V2- L3 PH3	08-Feb-28	08-Feb-28	1	53
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream V2- L3 PH3	09-Feb-28	09-Feb-28	1	53
CX3-MIL05-A-P	COM-Generator- Power Stream V2- L3 PH3	10-Feb-28	10-Feb-28	1	53
CX3-MIL05-A-P	COM-CRAH MV- Power Stream V2- L3 PH3	11-Feb-28	11-Feb-28	1	53
CX3-MIL05-A-P	COM-CRAH LV- Power Stream V2- L3 PH3	14-Feb-28	14-Feb-28	1	53
CX3-MIL05-A-P	COM-UPS IT- Power Stream V2- L3 PH3	15-Feb-28	15-Feb-28	1	53
CX3-MIL05-A-P	COM-UPS Mech- Power Stream V2- L3 PH3	16-Feb-28	16-Feb-28	1	53
CX3-MIL05-A-P	COM-Pump Room- Power Stream V2- L3 PH3	17-Feb-28	17-Feb-28	1	53
CX3-MIL05-A-P	COM-Chiller- Power Stream V2- L3 PH3	18-Feb-28	18-Feb-28	1	53
CX3-MIL05-A-P	COM-Fan Walls- Power Stream V2- L3 PH3	21-Feb-28	21-Feb-28	1	53
CX3-MIL05-A-P	COM-CDU- Power Stream V2- L3 PH3	22-Feb-28	22-Feb-28	1	53
CX3-MIL05-A-P	COM-Busbars- Power Stream V2- L3 PH3	23-Feb-28	23-Feb-28	1	53
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream V2- L3 PH3	24-Feb-28	24-Feb-28	1	53
CX3-MIL05-A-P	COM-POD's BMS- Power Stream V2- L3 PH3	25-Feb-28	25-Feb-28	1	53
MECH POWER MODULE W2- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	08-Feb-28	14-Feb-28	5	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream W2- L3 PH3	15-Feb-28	15-Feb-28	1	49
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream W2- L3 PH3	16-Feb-28	16-Feb-28	1	49
CX3-MIL05-A-P	COM-Generator- Power Stream W2- L3 PH3	17-Feb-28	17-Feb-28	1	49
CX3-MIL05-A-P	COM-CRAH MV- Power Stream W2- L3 PH3	18-Feb-28	18-Feb-28	1	49
CX3-MIL05-A-P	COM-CRAH LV- Power Stream W2- L3 PH3	21-Feb-28	21-Feb-28	1	49



Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CX3-MIL05-A-P	COM-UPS IT- Power Stream W2- L3 PH3	22-Feb-28	22-Feb-28	1	49
CX3-MIL05-A-P	COM-UPS Mech- Power Stream W2- L3 PH3	23-Feb-28	23-Feb-28	1	49
CX3-MIL05-A-P	COM-Pump Room- Power Stream W2- L3 PH3	24-Feb-28	24-Feb-28	1	49
CX3-MIL05-A-P	COM-Chiller- Power Stream W2- L3 PH3	25-Feb-28	25-Feb-28	1	49
CX3-MIL05-A-P	COM-Fan Walls- Power Stream W2- L3 PH3	28-Feb-28	28-Feb-28	1	49
CX3-MIL05-A-P	COM-CDU- Power Stream W2- L3 PH3	29-Feb-28	29-Feb-28	1	49
CX3-MIL05-A-P	COM-Busbars- Power Stream W2- L3 PH3	01-Mar-28	01-Mar-28	1	49
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream W2- L3 PH3	02-Mar-28	02-Mar-28	1	49
CX3-MIL05-A-P	COM-POD's BMS- Power Stream W2- L3 PH3	03-Mar-28	03-Mar-28	1	49
MECH POWER MODULE X2- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	15-Feb-28	21-Feb-28	5	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream X2- L3 PH3	22-Feb-28	22-Feb-28	1	45
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream X2- L3 PH3	23-Feb-28	23-Feb-28	1	45
CX3-MIL05-A-P	COM-Generator- Power Stream X2- L3 PH3	24-Feb-28	24-Feb-28	1	45
CX3-MIL05-A-P	COM-CRAH MV- Power Stream X2- L3 PH3	25-Feb-28	25-Feb-28	1	45
CX3-MIL05-A-P	COM-CRAH LV- Power Stream X2- L3 PH3	28-Feb-28	28-Feb-28	1	45
CX3-MIL05-A-P	COM-UPS IT- Power Stream X2- L3 PH3	29-Feb-28	29-Feb-28	1	45
CX3-MIL05-A-P	COM-UPS Mech- Power Stream X2- L3 PH3	01-Mar-28	01-Mar-28	1	45
CX3-MIL05-A-P	COM-Pump Room- Power Stream X2- L3 PH3	02-Mar-28	02-Mar-28	1	45
CX3-MIL05-A-P	COM-Chiller- Power Stream X2- L3 PH3	03-Mar-28	03-Mar-28	1	45
CX3-MIL05-A-P	COM-Fan Walls- Power Stream X2- L3 PH3	06-Mar-28	06-Mar-28	1	45
CX3-MIL05-A-P	COM-CDU- Power Stream X2- L3 PH3	07-Mar-28	07-Mar-28	1	45
CX3-MIL05-A-P	COM-Busbars- Power Stream X2- L3 PH3	08-Mar-28	08-Mar-28	1	45
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream X2- L3 PH3	09-Mar-28	09-Mar-28	1	45
CX3-MIL05-A-P	COM-POD's BMS- Power Stream X2- L3 PH3	10-Mar-28	10-Mar-28	1	45
MECH POWER MODULE Y2- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	22-Feb-28	28-Feb-28	5	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream Y2- L3 PH3	29-Feb-28	29-Feb-28	1	41
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream Y2- L3 PH3	01-Mar-28	01-Mar-28	1	41
CX3-MIL05-A-P	COM-Generator- Power Stream Y2- L3 PH3	02-Mar-28	02-Mar-28	1	41
CX3-MIL05-A-P	COM-CRAH MV- Power Stream Y2- L3 PH3	03-Mar-28	03-Mar-28	1	41
CX3-MIL05-A-P	COM-CRAH LV- Power Stream Y2- L3 PH3	06-Mar-28	06-Mar-28	1	41
CX3-MIL05-A-P	COM-UPS IT- Power Stream Y2- L3 PH3	07-Mar-28	07-Mar-28	1	41
CX3-MIL05-A-P	COM-UPS Mech- Power Stream Y2- L3 PH3	08-Mar-28	08-Mar-28	1	41
CX3-MIL05-A-P	COM-Pump Room- Power Stream Y2- L3 PH3	09-Mar-28	09-Mar-28	1	41
CX3-MIL05-A-P	COM-Chiller- Power Stream Y2- L3 PH3	10-Mar-28	10-Mar-28	1	41
CX3-MIL05-A-P	COM-Fan Walls- Power Stream Y2- L3 PH3	13-Mar-28	13-Mar-28	1	41
CX3-MIL05-A-P	COM-CDU- Power Stream Y2- L3 PH3	14-Mar-28	14-Mar-28	1	41
CX3-MIL05-A-P	COM-Busbars- Power Stream Y2- L3 PH3	15-Mar-28	15-Mar-28	1	41
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream Y2- L3 PH3	16-Mar-28	16-Mar-28	1	41
CX3-MIL05-A-P	COM-POD's BMS- Power Stream Y2- L3 PH3	17-Mar-28	17-Mar-28	1	41
MECH POWER MODULE Z2- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	29-Feb-28	06-Mar-28	5	37
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream Z2- L3 PH3	07-Mar-28	07-Mar-28	1	37
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream Z2- L3 PH3	08-Mar-28	08-Mar-28	1	37
CX3-MIL05-A-P	COM-Generator- Power Stream Z2- L3 PH3	09-Mar-28	09-Mar-28	1	37
CX3-MIL05-A-P	COM-CRAH MV- Power Stream Z2- L3 PH3	10-Mar-28	10-Mar-28	1	37
CX3-MIL05-A-P	COM-CRAH LV- Power Stream Z2- L3 PH3	13-Mar-28	13-Mar-28	1	37
CX3-MIL05-A-P	COM-UPS IT- Power Stream Z2- L3 PH3	14-Mar-28	14-Mar-28	1	37
CX3-MIL05-A-P	COM-UPS Mech- Power Stream Z2- L3 PH3	15-Mar-28	15-Mar-28	1	37
CX3-MIL05-A-P	COM-Pump Room- Power Stream Z2- L3 PH3	16-Mar-28	16-Mar-28	1	37
CX3-MIL05-A-P	COM-Chiller- Power Stream Z2- L3 PH3	17-Mar-28	17-Mar-28	1	37
CX3-MIL05-A-P	COM-Fan Walls- Power Stream Z2- L3 PH3	20-Mar-28	20-Mar-28	1	37

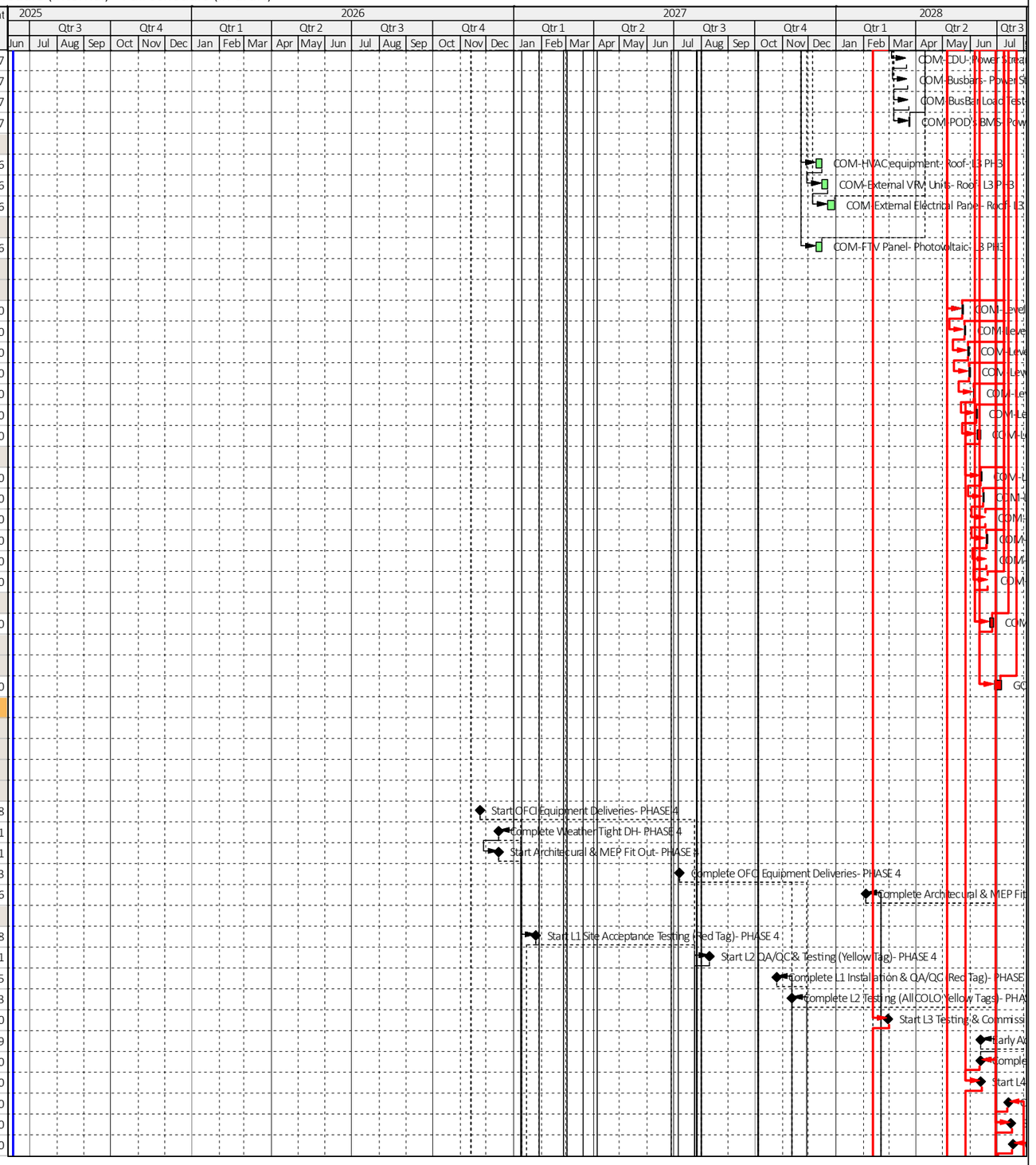
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CX3-MIL05-A-P	COM-CDU- Power Stream Z2- L3 PH3	21-Mar-28	21-Mar-28	1	37
CX3-MIL05-A-P	COM-Busbars- Power Stream Z2- L3 PH3	22-Mar-28	22-Mar-28	1	37
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream Z2- L3 PH3	23-Mar-28	23-Mar-28	1	37
CX3-MIL05-A-P	COM-POD's BMS- Power Stream Z2- L3 PH3	24-Mar-28	24-Mar-28	1	37
Roof- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-HVAC equipment- Roof- L3 PH3	09-Dec-27	15-Dec-27	5	96
CX3-MIL05-A-P	COM-External VRV Units- Roof- L3 PH3	16-Dec-27	22-Dec-27	5	96
CX3-MIL05-A-P	COM-External Electrical Panel- Roof- L3 PH3	23-Dec-27	30-Dec-27	5	96
Photovoltaic System- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-FTV Panel- Photovoltaic- L3 PH3	09-Dec-27	15-Dec-27	5	106
Level 4 Cx- Functional Performance Testing					
Electrical					
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): Stream A3: UPS, C	23-May-28	24-May-28	2	0
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): Stream B3: UPS, G	25-May-28	26-May-28	2	0
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): Stream C3: UPS, G	29-May-28	30-May-28	2	0
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): Stream D3: UPS, C	31-May-28	01-Jun-28	2	0
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): Stream E3: UPS, G	05-Jun-28	06-Jun-28	2	0
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): Stream F3: UPS, G	07-Jun-28	08-Jun-28	2	0
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): Stream R3: UPS, G	09-Jun-28	12-Jun-28	2	0
Mechanical					
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): 5MW Heatload (A	13-Jun-28	14-Jun-28	2	0
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): 5MW Heatload (A	15-Jun-28	16-Jun-28	2	0
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): 5MW Heatload (A	19-Jun-28	19-Jun-28	1	0
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): 5MW Heatload (A	20-Jun-28	20-Jun-28	1	0
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): 5MW Heatload (A	21-Jun-28	21-Jun-28	1	0
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): Cracs L4 (200kw*.	22-Jun-28	22-Jun-28	1	0
Level 5 Cx- Integrated System Testing					
CX5-MIL05-A-PH3-	COM-Level 5- Integrated Systems Testing (IST): White Tag- PHASE 3	23-Jun-28	27-Jun-28	3	0
Level 6 Cx- Hand Over					
Terminal Float					
HNO-MIL05-A-	GC Terminal Float- PHASE 3	28-Jun-28	06-Jul-28	7	0
Phase 4- 12MW					
Building A					
Key Milestones					
Landlord					
Shell & Core					
MIL05-A-P4-DEL-S	Start OFCI Equipment Deliveries- PHASE 4	23-Nov-26		0	308
MIL05-A-P4-DRY-F	Complete Weather Tight DH- PHASE 4		14-Dec-26	0	91
MIL05-A-P4-FIT-S	Start Architecural & MEP Fit Out- PHASE 4	15-Dec-26		0	91
MIL05-A-P4-DEL-F	Complete OFCI Equipment Deliveries- PHASE 4		07-Jul-27	0	233
MIL05-A-P4-FIT-F	Complete Architecural & MEP Fit Out- PHASE 4		04-Feb-28	0	16
Commissioning					
MIL05-A-P4-L1CX-S	Start L1 Site Acceptance Testing (Red Tag)- PHASE 4	26-Jan-27		0	268
MIL05-A-P4-L2CX-S	Start L2 QA/QC & Testing (Yellow Tag)- PHASE 4	11-Aug-27		0	131
MIL05-A-P4-L1CX-F	Complete L1 Installation & QA/QC (Red Tag)- PHASE 4		25-Oct-27	0	155
MIL05-A-P4-L2CX-F	Complete L2 Testing (All COLO Yellow Tags)- PHASE 4		11-Nov-27	0	143
MIL05-A-P4-L3CX-S	Start L3 Testing & Commissioning (Green Tag)- PHASE 4	29-Feb-28		0	0
MIL05-A-P4-EAP-F	Early Access Provided- PHASE 4		12-Jun-28*	0	9
MIL05-A-P4-L3CX-F	Complete L3 Commissioning (All COLO Green Tags)- PHASE 4		12-Jun-28	0	0
MIL05-A-P4-L5CX-S	Start L4 Cx (Blue Tag)- PHASE 4	13-Jun-28		0	0
MIL05-A-P4-L5CX-F	Complete L4 Cx (Blue Tag)- PHASE 4		14-Jul-28	0	0
MIL05-A-P5-L5CX-S	Start L5/IST (White Tag)- PHASE 4	17-Jul-28		0	0
MIL05-A-P5-L5CX-F	Complete L5/IST (White Tag)- PHASE 4		19-Jul-28	0	0


2025
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Qtr 1
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COM-CDU- Power Stream
COM-Busbars- Power S
COM-BusBar Load Test
COM-POD's BMS- Pow
COM-HVAC equipment- Roof- L3 PH3
COM-External VRV Units- Roof- L3 PH3
COM-External Electrical Panel- Roof- L3
COM-FTV Panel- Photovoltaic- L3 PH3
Start OFCI Equipment Deliveries- PHASE 4
Complete Weather Tight DH- PHASE 4
Start Architecural & MEP Fit Out- PHASE 4
Complete OFCI Equipment Deliveries- PHASE 4
Complete Architecural & MEP Fit
Start L1 Site Acceptance Testing (Red Tag)- PHASE 4
Start L2 QA/QC & Testing (Yellow Tag)- PHASE 4
Complete L1 Installation & QA/QC (Red Tag)- PHASE
Complete L2 Testing (All COLO Yellow Tags)- PHA
Start L3 Testing & Commissi
Early A
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Start L4
GC

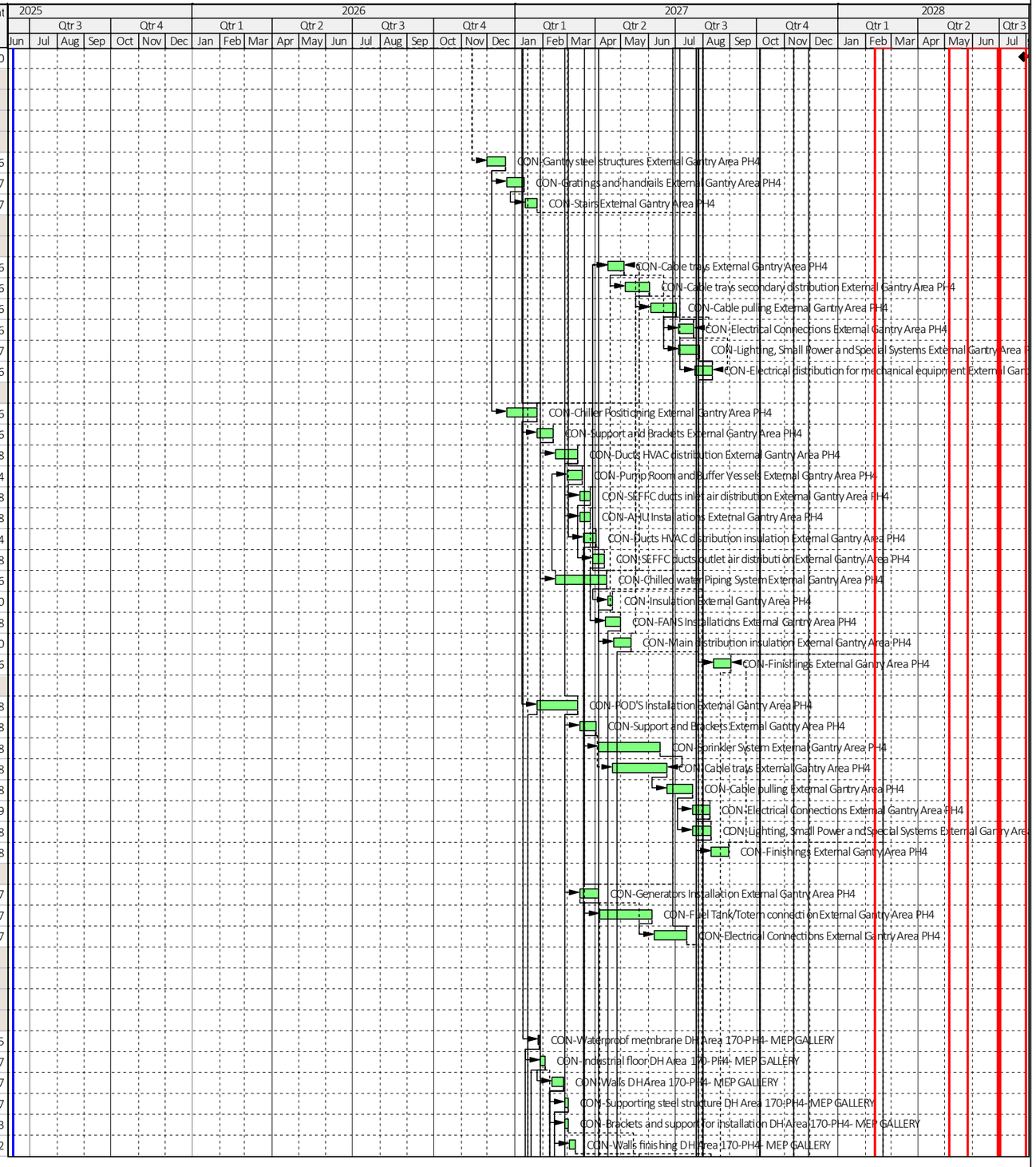
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
MIL05-A-P4-PC-F	Practical Completi on- PHASE 4		28-Jul-28*	0	0
Delivery					
Data Hall Phase 4					
Plant Yard					
Civil Works					
CFG-MIL05-A-PH4-	CON-Gantry steel structures External Gantry Area PH4	30-Nov-26	21-Dec-26	15	116
CFG-MIL05-A-PH4-	CON-Gratings and handrails External Gantry Area PH4	22-Dec-26	11-Jan-27	10	257
CFG-MIL05-A-PH4-	CON-Stairs External Gantry Area PH4	12-Jan-27	25-Jan-27	10	257
OVER THE GANTRY					
Electrical					
CFG-MIL05-A-P	CON-Cable trays External Gantry Area PH4	15-Apr-27	04-May-27	14	116
CFG-MIL05-A-P	CON-Cable trays secondary distribution External Gantry Area PH4	05-May-27	01-Jun-27	20	116
CFG-MIL05-A-P	CON-Cable pulling External Gantry Area PH4	03-Jun-27	02-Jul-27	22	116
CFG-MIL05-A-P	CON-Electrical Connections External Gantry Area PH4	05-Jul-27	22-Jul-27	14	116
CFG-MIL05-A-P	CON-Lighting, Small Power and Special Systems External Gantry Area P	05-Jul-27	28-Jul-27	18	127
CFG-MIL05-A-P	CON-Electrical distribution for mechanical equipment External Gantry /	23-Jul-27	12-Aug-27	15	116
Mechanical and HVAC					
CFG-MIL05-A-P	CON-Chiller Positioning External Gantry Area PH4	22-Dec-26	25-Jan-27	20	116
CFG-MIL05-A-P	CON-Support and Brackets External Gantry Area PH4	26-Jan-27	12-Feb-27	14	116
CFG-MIL05-A-P	CON-Ducts HVAC distribution External Gantry Area PH4	15-Feb-27	12-Mar-27	20	118
CFG-MIL05-A-P	CON-Pump Room and Buffer Vessels External Gantry Area PH4	01-Mar-27	18-Mar-27	14	124
CFG-MIL05-A-P	CON-SEFFC ducts inlet air distribution External Gantry Area PH4	15-Mar-27	26-Mar-27	10	118
CFG-MIL05-A-P	CON-AHU Installations External Gantry Area PH4	15-Mar-27	26-Mar-27	10	128
CFG-MIL05-A-P	CON-Ducts HVAC distribution insulation External Gantry Area PH4	19-Mar-27	02-Apr-27	10	124
CFG-MIL05-A-P	CON-SEFFC ducts outlet air distributi on External Gantry Area PH4	30-Mar-27	12-Apr-27	10	118
CFG-MIL05-A-P	CON-Chilled water Piping System External Gantry Area PH4	15-Feb-27	14-Apr-27	42	116
CFG-MIL05-A-P	CON-Insulation External Gantry Area PH4	15-Apr-27	21-Apr-27	5	130
CFG-MIL05-A-P	CON-FANS Installations External Gantry Area PH4	13-Apr-27	30-Apr-27	14	118
CFG-MIL05-A-P	CON-Main distribution insulation External Gantry Area PH4	22-Apr-27	12-May-27	15	130
CFG-MIL05-A-P	CON-Finishings External Gantry Area PH4	13-Aug-27	01-Sep-27	14	116
UNDER THE GANTRY					
CFG-MIL05-A-PH4-	CON-POD'S Installation External Gantry Area PH4	26-Jan-27	12-Mar-27	34	118
CFG-MIL05-A-PH4-	CON-Support and Brackets External Gantry Area PH4	15-Mar-27	02-Apr-27	14	118
CFG-MIL05-A-PH4-	CON-Sprinkler System External Gantry Area PH4	05-Apr-27	14-Jun-27	50	118
CFG-MIL05-A-PH4-	CON-Cable trays External Gantry Area PH4	21-Apr-27	21-Jun-27	43	118
CFG-MIL05-A-PH4-	CON-Cable pulling External Gantry Area PH4	22-Jun-27	20-Jul-27	21	118
CFG-MIL05-A-PH4-	CON-Electrical Connections External Gantry Area PH4	21-Jul-27	09-Aug-27	14	119
CFG-MIL05-A-PH4-	CON-Lighting, Small Power and Special Systems External Gantry Area P	21-Jul-27	10-Aug-27	15	118
CFG-MIL05-A-PH4-	CON-Finishings External Gantry Area PH4	11-Aug-27	30-Aug-27	14	118
OUTSIDE GANTRY					
CFG-MIL05-A-PH4-	CON-Generators Installation External Gantry Area PH4	15-Mar-27	05-Apr-27	15	137
CFG-MIL05-A-PH4-	CON-Fuel Tank/Totem connecti on External Gantry Area PH4	06-Apr-27	04-Jun-27	43	137
CFG-MIL05-A-PH4-	CON-Electrical Connections External Gantry Area PH4	07-Jun-27	14-Jul-27	28	137
Fit Out					
First Floor South-West (DH 170)					
MEP Gallery South-West					
Civil					
CFD-MIL05-	CON-Waterproof membrane DH Area 170-P H4- MEP GALLERY	27-Jan-27	28-Jan-27	2	65
CFD-MIL05-	CON-Industrial floor DH Area 170-PH4- MEP GALLERY	29-Jan-27	04-Feb-27	5	67
CFD-MIL05-	CON-Walls DH Area 170-PH4- MEP GALLERY	12-Feb-27	25-Feb-27	10	87
CFD-MIL05-	CON-Supporting steel structure DH Area 170-PH4- MEP GALLERY	26-Feb-27	02-Mar-27	3	87
CFD-MIL05-	CON-Brackets and support for installation DH Area 170-PH4- MEP GAL	26-Feb-27	02-Mar-27	3	183
CFD-MIL05-	CON-Walls finishing DH Area 170-PH4- MEP GALLERY	03-Mar-27	09-Mar-27	5	182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Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec
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Qtr 1
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Jan Feb Mar Apr May Jun Jul
CON-Gantry steel structures External Gantry Area PH4
CON-Gratings and handrails External Gantry Area PH4
CON-Stairs External Gantry Area PH4
CON-Cable trays External Gantry Area PH4
CON-Cable trays secondary distribution External Gantry Area PH4
CON-Cable pulling External Gantry Area PH4
CON-Electrical Connections External Gantry Area PH4
CON-Lighting, Small Power and Special Systems External Gantry Area
CON-Electrical distribution for mechanical equipment External Gant
CON-Chiller Positioning External Gantry Area PH4
CON-Support and Brackets External Gantry Area PH4
CON-Ducts HVAC distribution External Gantry Area PH4
CON-Pump Room and Buffer Vessels External Gantry Area PH4
CON-SEFFC ducts inlet air distribution External Gantry Area PH4
CON-AHU Installations External Gantry Area PH4
CON-Ducts HVAC distribution insulation External Gantry Area PH4
CON-SEFFC ducts outlet air distributi on External Gantry Area PH4
CON-Chilled water Piping System External Gantry Area PH4
CON-Insulation External Gantry Area PH4
CON-FANS Installations External Gantry Area PH4
CON-Main distribution insulation External Gantry Area PH4
CON-Finishings External Gantry Area PH4
CON-POD'S Installation External Gantry Area PH4
CON-Support and Brackets External Gantry Area PH4
CON-Sprinkler System External Gantry Area PH4
CON-Cable trays External Gantry Area PH4
CON-Cable pulling External Gantry Area PH4
CON-Electrical Connections External Gantry Area PH4
CON-Lighting, Small Power and Special Systems External Gantry Are
CON-Finishings External Gantry Area PH4
CON-Generators Installation External Gantry Area PH4
CON-Fuel Tank/Totem connecti on External Gantry Area PH4
CON-Electrical Connections External Gantry Area PH4
CON-Waterproof membrane DH Area 170-PH4- MEP GALLERY
CON-Industrial floor DH Area 170-PH4- MEP GALLERY
CON-Walls DH Area 170-PH4- MEP GALLERY
CON-Supporting steel structure DH Area 170-PH4- MEP GALLERY
CON-Brackets and support for installation DH Area 170-PH4- MEP GALLERY
CON-Walls finishing DH Area 170-PH4- MEP GALLERY

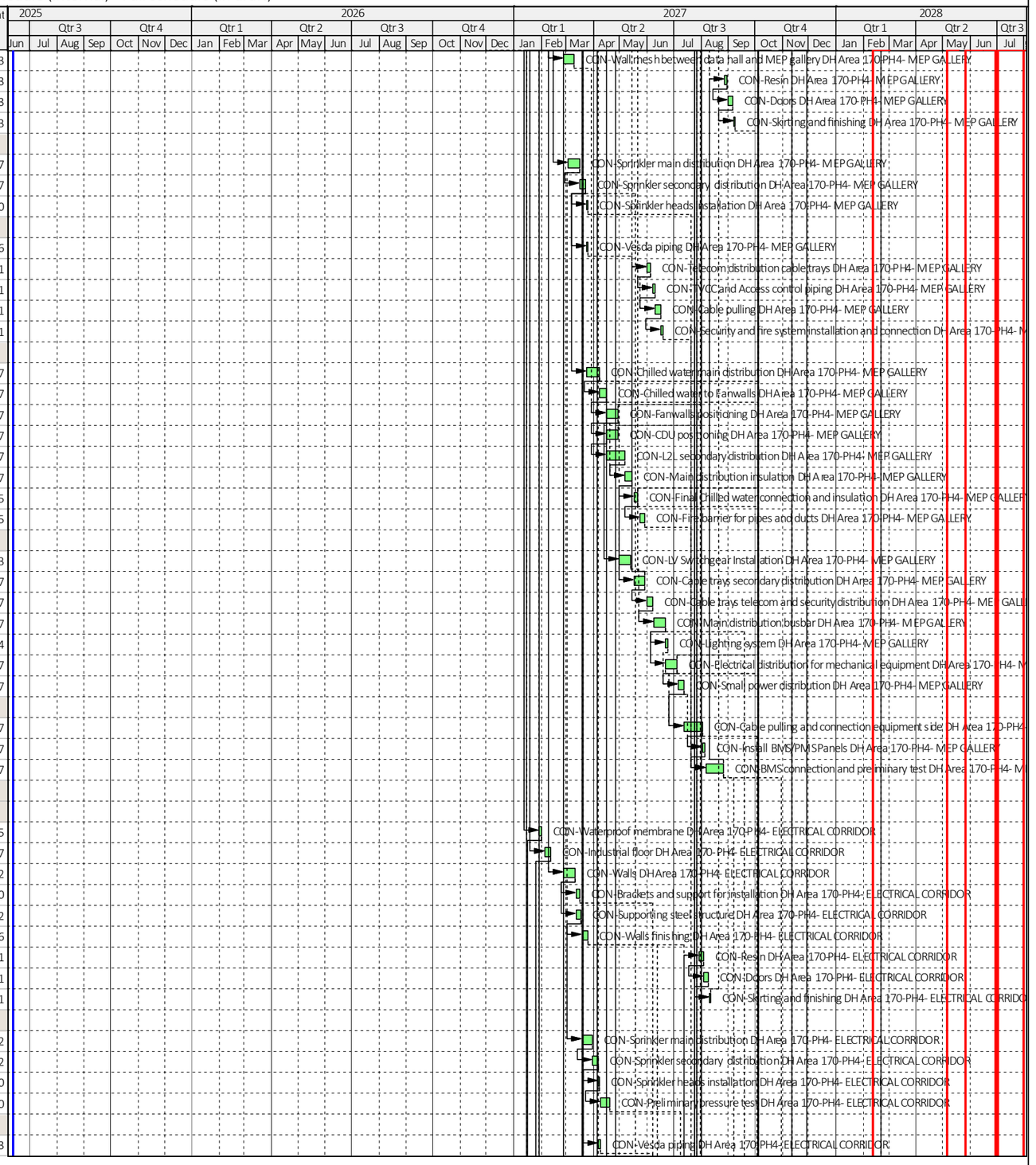
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Wall mesh between data hall and MEP gallery DH Area 170-PH4	26-Feb-27	09-Mar-27	8	113
CFD-MIL05-	CON-Resin DH Area 170-PH4- MEP GALLERY	27-Aug-27	30-Aug-27	2	113
CFD-MIL05-	CON-Doors DH Area 170-PH4- MEP GALLERY	31-Aug-27	06-Sep-27	5	113
CFD-MIL05-	CON-Skirting and finishing DH Area 170-PH4- MEP GALLERY	07-Sep-27	08-Sep-27	2	113
Fire protection					
CFD-MIL05-	CON-Sprinkler main distribution DH Area 170-PH4- MEP GALLERY	03-Mar-27	16-Mar-27	10	87
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 170-PH4- MEP GALLERY	17-Mar-27	23-Mar-27	5	87
CFD-MIL05-	CON-Sprinkler heads installation DH Area 170-PH4- MEP GALLERY	24-Mar-27	25-Mar-27	2	180
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 170-PH4- MEP GALLERY	24-Mar-27	25-Mar-27	2	166
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 170-PH4- MEP GALLERY	31-May-27	04-Jun-27	4	121
CFD-MIL05-	CON-TVCC and Access control piping DH Area 170-PH4- MEP GALLERY	07-Jun-27	09-Jun-27	3	121
CFD-MIL05-	CON-Cable pulling DH Area 170-PH4- MEP GALLERY	10-Jun-27	16-Jun-27	5	121
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 170	17-Jun-27	18-Jun-27	2	121
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 170-PH4- MEP GALLERY	24-Mar-27	07-Apr-27	10	87
CFD-MIL05-	CON-Chilled water to Fanwalls DH Area 170-PH4- MEP GALLERY	08-Apr-27	15-Apr-27	6	87
CFD-MIL05-	CON-Fanwalls positioning DH Area 170-PH4- MEP GALLERY	16-Apr-27	29-Apr-27	10	87
CFD-MIL05-	CON-CDU positioning DH Area 170-PH4- MEP GALLERY	16-Apr-27	29-Apr-27	10	87
CFD-MIL05-	CON-L2L secondary distribution DH Area 170-PH4- MEP GALLERY	16-Apr-27	06-May-27	15	87
CFD-MIL05-	CON-Main distribution insulation DH Area 170-PH4- MEP GALLERY	07-May-27	14-May-27	6	87
CFD-MIL05-	CON-Final Chilled water connection and insulation DH Area 170-PH4-	17-May-27	21-May-27	5	135
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 170-PH4- MEP GALLERY	24-May-27	28-May-27	5	135
Electrical					
CFD-MIL05-	CON-LV Switchgear Installation DH Area 170-PH4- MEP GALLERY	30-Apr-27	13-May-27	10	103
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 170-PH4- MEP GALLE	17-May-27	28-May-27	10	87
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 170-PH4- M	31-May-27	07-Jun-27	5	87
CFD-MIL05-	CON-Main distribution busbar DH Area 170-PH4- MEP GALLERY	08-Jun-27	21-Jun-27	10	87
CFD-MIL05-	CON-Lighting system DH Area 170-PH4- MEP GALLERY	22-Jun-27	24-Jun-27	3	94
CFD-MIL05-	CON-Electrical distribution for mechanical equipment DH Area 170-PH	22-Jun-27	05-Jul-27	10	87
CFD-MIL05-	CON-Small power distribution DH Area 170-PH4- MEP GALLERY	06-Jul-27	12-Jul-27	5	87
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 170-PH4-	13-Jul-27	02-Aug-27	15	87
CFD-MIL05-	CON-Install BMS/PMS Panels DH Area 170-PH4- MEP GALLERY	03-Aug-27	05-Aug-27	3	87
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 170-PH4- MEP GA	06-Aug-27	26-Aug-27	15	87
Electrical Corridor South-West					
Civil					
CFD-MIL05-	CON-Waterproof membrane DH Area 170-PH4- ELECTRICAL CORRIDO	29-Jan-27	01-Feb-27	2	65
CFD-MIL05-	CON-Industrial floor DH Area 170-PH4- ELECTRICAL CORRIDOR	05-Feb-27	11-Feb-27	5	67
CFD-MIL05-	CON-Walls DH Area 170-PH4- ELECTRICAL CORRIDOR	26-Feb-27	11-Mar-27	10	92
CFD-MIL05-	CON-Brackets and support for installation DH Area 170-PH4- ELECTRIC	12-Mar-27	16-Mar-27	3	170
CFD-MIL05-	CON-Supporting steel structure DH Area 170-PH4- ELECTRICAL CORRI	12-Mar-27	18-Mar-27	5	92
CFD-MIL05-	CON-Walls finishing DH Area 170-PH4- ELECTRICAL CORRIDOR	19-Mar-27	25-Mar-27	5	166
CFD-MIL05-	CON-Resin DH Area 170-PH4- ELECTRICAL CORRIDOR	30-Jul-27	03-Aug-27	3	131
CFD-MIL05-	CON-Doors DH Area 170-PH4- ELECTRICAL CORRIDOR	04-Aug-27	09-Aug-27	4	131
CFD-MIL05-	CON-Skirting and finishing DH Area 170-PH4- ELECTRICAL CORRIDOR	10-Aug-27	11-Aug-27	2	131
Fire protection					
CFD-MIL05-	CON-Sprinkler main distribution DH Area 170-PH4- ELECTRICAL CORRI	19-Mar-27	30-Mar-27	7	92
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 170-PH4- ELECTRICAL C	31-Mar-27	06-Apr-27	5	92
CFD-MIL05-	CON-Sprinkler heads installation DH Area 170-PH4- ELECTRICAL CORRI	07-Apr-27	08-Apr-27	2	160
CFD-MIL05-	CON-Preliminary pressure test DH Area 170-PH4- ELECTRICAL CORRIDO	09-Apr-27	19-Apr-27	7	160
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 170-PH4- ELECTRICAL CORRIDOR	07-Apr-27	09-Apr-27	3	153


2025
Qtr 3
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Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
CON-Wall mesh between data hall and MEP gallery DH Area 170-PH4- MEP GALLERY
CON-Resin DH Area 170-PH4- MEP GALLERY
CON-Doors DH Area 170-PH4- MEP GALLERY
CON-Skirting and finishing DH Area 170-PH4- MEP GALLERY
CON-Sprinkler main distribution DH Area 170-PH4- MEP GALLERY
CON-Sprinkler secondary distribution DH Area 170-PH4- MEP GALLERY
CON-Sprinkler heads installation DH Area 170-PH4- MEP GALLERY
CON-Vesda piping DH Area 170-PH4- MEP GALLERY
CON-Telecom distribution cable trays DH Area 170-PH4- MEP GALLERY
CON-TVCC and Access control piping DH Area 170-PH4- MEP GALLERY
CON-Cable pulling DH Area 170-PH4- MEP GALLERY
CON-Security and fire system installation and connection DH Area 170-PH4-
CON-Chilled water main distribution DH Area 170-PH4- MEP GALLERY
CON-Chilled water to Fanwalls DH Area 170-PH4- MEP GALLERY
CON-Fanwalls positioning DH Area 170-PH4- MEP GALLERY
CON-CDU positioning DH Area 170-PH4- MEP GALLERY
CON-L2L secondary distribution DH Area 170-PH4- MEP GALLERY
CON-Main distribution insulation DH Area 170-PH4- MEP GALLERY
CON-Final Chilled water connection and insulation DH Area 170-PH4- MEP GALLERY
CON-Fire barrier for pipes and ducts DH Area 170-PH4- MEP GALLERY
CON-LV Switchgear Installation DH Area 170-PH4- MEP GALLERY
CON-Cable trays secondary distribution DH Area 170-PH4- MEP GALLERY
CON-Cable trays telecom and security distribution DH Area 170-PH4- MEP GALLERY
CON-Main distribution busbar DH Area 170-PH4- MEP GALLERY
CON-Lighting system DH Area 170-PH4- MEP GALLERY
CON-Electrical distribution for mechanical equipment DH Area 170-PH4- M
CON-Small power distribution DH Area 170-PH4- MEP GALLERY
CON-Cable pulling and connection equipment side DH Area 170-PH4-
CON-Install BMS/PMS Panels DH Area 170-PH4- MEP GALLERY
CON-BMS connection and preliminary test DH Area 170-PH4- M
CON-Waterproof membrane DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Industrial floor DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Walls DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Brackets and support for installation DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Supporting steel structure DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Walls finishing DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Resin DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Doors DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Skirting and finishing DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Sprinkler main distribution DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Sprinkler secondary distribution DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Sprinkler heads installation DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Preliminary pressure test DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Vesda piping DH Area 170-PH4- ELECTRICAL CORRIDOR

Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 170-PH4- ELECTRICAL C	24-Jun-27	28-Jun-27	3	101
CFD-MIL05-	CON-TVCC and Access control piping DH Area 170-PH4- ELECTRICAL C	29-Jun-27	30-Jun-27	2	101
CFD-MIL05-	CON-Cable pulling DH Area 170-PH4- ELECTRICAL CORRIDOR	01-Jul-27	06-Jul-27	4	101
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 170	07-Jul-27	12-Jul-27	4	101
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 170-PH4- ELECTRICAL CC	07-Apr-27	20-Apr-27	10	92
CFD-MIL05-	CON-Chilled water to CRAH units DH Area 170-PH4- ELECTRICAL CORR	21-Apr-27	18-May-27	20	92
CFD-MIL05-	CON-Main distribution insulation DH Area 170-PH4- ELECTRICAL CORI	19-May-27	01-Jun-27	10	92
CFD-MIL05-	CON-Final Chilled water connection and insulation DH Area 170-PH4-	03-Jun-27	16-Jun-27	10	92
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 170-PH4- ELECTRICAL CC	17-Jun-27	23-Jun-27	5	114
Electrical					
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 170-PH4- ELECTRICAL C	21-Apr-27	04-May-27	10	122
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 170-PH4- ELECTRICAL	17-Jun-27	23-Jun-27	5	92
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 170-PH4- E	24-Jun-27	30-Jun-27	5	92
CFD-MIL05-	CON-Lighting system DH Area 170-PH4- ELECTRICAL CORRIDOR	01-Jul-27	06-Jul-27	4	92
CFD-MIL05-	CON-Main distribution busbar DH Area 170-PH4- ELECTRICAL CORRIDO	24-Jun-27	07-Jul-27	10	214
CFD-MIL05-	CON-Small power distribution DH Area 170-PH4- ELECTRICAL CORRIDC	07-Jul-27	12-Jul-27	4	92
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 170-PH4-	13-Jul-27	19-Jul-27	5	92
CFD-MIL05-	CON-Install BMS/PMS Panels DH Area 170-PH4- ELECTRICAL CORRIDO	20-Jul-27	23-Jul-27	4	92
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 170-PH4- ELECTRI	26-Jul-27	29-Jul-27	4	92
Passage Corridor South-West					
Civil					
CFD-MIL05-	CON-Waterproof membrane DH Area 170-PH4- PASSAGE CORRIDOR	02-Feb-27	03-Feb-27	2	65
CFD-MIL05-	CON-Industrial floor DH Area 170-PH4- PASSAGE CORRIDOR	12-Feb-27	18-Feb-27	5	67
CFD-MIL05-	CON-Walls DH Area 170-PH4- PASSAGE CORRIDOR	26-Feb-27	02-Mar-27	3	158
CFD-MIL05-	CON-Supporting steel structure DH Area 170-PH4- PASSAGE CORRIDOI	03-Mar-27	04-Mar-27	2	158
CFD-MIL05-	CON-Brackets and support for installation DH Area 170-PH4- PASSAGE	03-Mar-27	04-Mar-27	2	178
CFD-MIL05-	CON-Walls finishing DH Area 170-PH4- PASSAGE CORRIDOR	05-Mar-27	08-Mar-27	2	178
CFD-MIL05-	CON-Resin DH Area 170-PH4- PASSAGE CORRIDOR	31-May-27	01-Jun-27	2	172
CFD-MIL05-	CON-Doors DH Area 170-PH4- PASSAGE CORRIDOR	03-Jun-27	04-Jun-27	2	172
CFD-MIL05-	CON-Skirting and finishing DH Area 170-PH4- PASSAGE CORRIDOR	07-Jun-27	11-Jun-27	5	172
Fire protection					
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 170-PH4- PASSAGE COR	05-Mar-27	08-Mar-27	2	158
CFD-MIL05-	CON-Sprinkler heads installation DH Area 170-PH4- PASSAGE CORRIDC	09-Mar-27	15-Mar-27	5	166
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 170-PH4- PASSAGE CORRIDOR	16-Mar-27	22-Mar-27	5	166
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 170-PH4- PASSAGE COR	12-May-27	13-May-27	2	131
CFD-MIL05-	CON-TVCC and Access control piping DH Area 170-PH4- PASSAGE COR	14-May-27	17-May-27	2	131
CFD-MIL05-	CON-Cable pulling DH Area 170-PH4- PASSAGE CORRIDOR	18-May-27	21-May-27	4	131
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 170	24-May-27	26-May-27	3	131
Mechanical and HVAC					
	CON-Chilled water main distribution DH Area 170-PH4- PASSAGE CORI	09-Mar-27	15-Mar-27	5	158
CFD-MIL05-	CON-Main distribution insulation DH Area 170-PH4- PASSAGE CORRID	16-Mar-27	18-Mar-27	3	158
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 170-PH4- PASSAGE CORRIDOR	19-Mar-27	22-Mar-27	2	158
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 170-PH4- PASSAGE C	23-Mar-27	24-Mar-27	2	158
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 170-PH4- PASSAGE COI	25-Mar-27	26-Mar-27	2	158
CFD-MIL05-	CON-SEFFC ducts outlet air distributi on DH Area 170-PH4- PASSAGE CC	30-Mar-27	31-Mar-27	2	158
CFD-MIL05-	CON-Dampers installation DH Area 170-PH4- PASSAGE CORRIDOR	01-Apr-27	02-Apr-27	2	166
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 170-PH4- PASSAGE CORI	05-Apr-27	07-Apr-27	3	166
Electrical					
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 170-PH4- PASSAGE COR	05-May-27	07-May-27	3	131
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 170-PH4- PASSAGE CC	10-May-27	11-May-27	2	131

2025
Qtr 3
Qtr 4
2026
Qtr 1
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Qtr 3
Qtr 4
2027
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Qtr 4
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Qtr 1
Qtr 2
Qtr 3
Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
CON-Telecom distribution cable trays DH Area 170-PH4- ELECTRICAL CORRI
CON-TVCC and Access control piping DH Area 170-PH4- ELECTRICAL CORRI
CON-Cable pulling DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Security and fire system installation and connection DH Area 170-P
CON-Chilled water main distribution DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Chilled water to CRAH units DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Main distribution insulation DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Final Chilled water connection and insulation DH Area 170-PH4- ELECTR
CON-Fire barrier for pipes and ducts DH Area 170-PH4- ELECTRICAL CORRIDO
CON-LV cable trays Main distribution DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Cable trays secondary distribution DH Area 170-PH4- ELECTRICAL CORRI
CON-Cable trays telecom and security distribution DH Area 170-PH4- ELECTI
CON-Lighting system DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Main distribution busbar DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Small power distribution DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-Cable pulling and connection equipment side DH Area 170-PH4- EL
CON-Install BMS/PMS Panels DH Area 170-PH4- ELECTRICAL CORRIDOR
CON-BMS connection and preliminary test DH Area 170-PH4- ELECTRI
CON-Waterproof membrane DH Area 170-PH4- PASSAGE CORRIDOR
CON-Industrial floor DH Area 170-PH4- PASSAGE CORRIDOR
CON-Walls DH Area 170-PH4- PASSAGE CORRIDOR
CON-Supporting steel structure DH Area 170-PH4- PASSAGE CORRIDOR
CON-Brackets and support for installation DH Area 170-PH4- PASSAGE CORRIDOR
CON-Walls finishing DH Area 170-PH4- PASSAGE CORRIDOR
CON-Resin DH Area 170-PH4- PASSAGE CORRIDOR
CON-Doors DH Area 170-PH4- PASSAGE CORRIDOR
CON-Skirting and finishing DH Area 170-PH4- PASSAGE CORRIDOR
CON-Sprinkler secondary distribution DH Area 170-PH4- PASSAGE CORRIDOR
CON-Sprinkler heads installation DH Area 170-PH4- PASSAGE CORRIDOR
CON-Vesda piping DH Area 170-PH4- PASSAGE CORRIDOR
CON-Telecom distribution cable trays DH Area 170-PH4- PASSAGE CORRIDOR
CON-TVCC and Access control piping DH Area 170-PH4- PASSAGE CORRIDOR
CON-Cable pulling DH Area 170-PH4- PASSAGE CORRIDOR
CON-Security and fire system installation and connection DH Area 170-PH4- PASSA
CON-Chilled water main distribution DH Area 170-PH4- PASSAGE CORRIDOR
CON-Main distribution insulation DH Area 170-PH4- PASSAGE CORRIDOR
CON-Ducts HVAC distribution DH Area 170-PH4- PASSAGE CORRIDOR
CON-Ducts HVAC distribution insulation DH Area 170-PH4- PASSAGE CORRIDOR
CON-SEFFC ducts inlet air distribution DH Area 170-PH4- PASSAGE CORRIDOR
CON-SEFFC ducts outlet air distribution DH Area 170-PH4- PASSAGE CORRIDOR
CON-Dampers installation DH Area 170-PH4- PASSAGE CORRIDOR
CON-Fire barrier for pipes and ducts DH Area 170-PH4- PASSAGE CORRIDOR
CON-LV cable trays Main distribution DH Area 170-PH4- PASSAGE CORRIDOR
CON-Cable trays secondary distribution DH Area 170-PH4- PASSAGE CORRIDOR

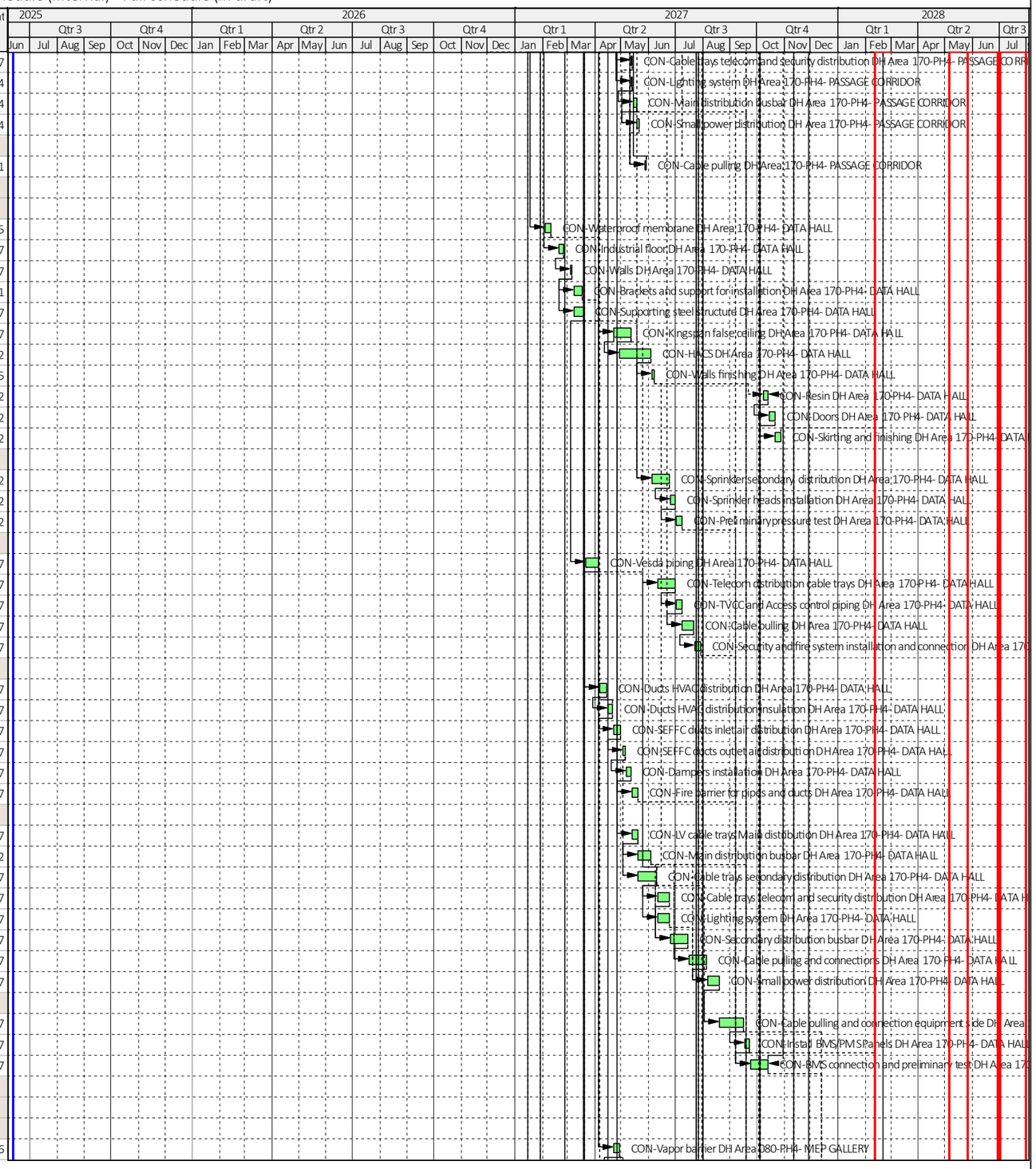
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 170-PH4- F	12-May-27	13-May-27	2	137
CFD-MIL05-	CON-Lighting system DH Area 170-PH4- PASSAGE CORRIDOR	12-May-27	13-May-27	2	134
CFD-MIL05-	CON-Main distribution busbar DH Area 170-PH4- PASSAGE CORRIDOR	14-May-27	18-May-27	3	134
CFD-MIL05-	CON-Small power distribution DH Area 170-PH4- PASSAGE CORRIDOR	19-May-27	21-May-27	3	134
BMS/PMS					
CFD-MIL05-	CON-Cable pulling DH Area 170-PH4- PASSAGE CORRIDOR	27-May-27	28-May-27	2	131
Data Hall South-West					
Civil					
CFD-MIL05-	CON-Waterproof membrane DH Area 170-PH4- DATA HALL	04-Feb-27	10-Feb-27	5	65
CFD-MIL05-	CON-Industrial floor DH Area 170-PH4- DATA HALL	19-Feb-27	24-Feb-27	4	67
CFD-MIL05-	CON-Walls DH Area 170-PH4- DATA HALL	04-Mar-27	05-Mar-27	2	67
CFD-MIL05-	CON-Brackets and support for installation DH Area 170-PH4- DATA HAI	08-Mar-27	17-Mar-27	8	91
CFD-MIL05-	CON-Supporting steel structure DH Area 170-PH4- DATA HALL	08-Mar-27	19-Mar-27	10	67
CFD-MIL05-	CON-Kingspan false ceiling DH Area 170-PH4- DATA HALL	22-Apr-27	12-May-27	15	67
CFD-MIL05-	CON-HACS DH Area 170-PH4- DATA HALL	29-Apr-27	03-Jun-27	25	122
CFD-MIL05-	CON-Walls finishing DH Area 170-PH4- DATA HALL	04-Jun-27	07-Jun-27	2	125
CFD-MIL05-	CON-Resin DH Area 170-PH4- DATA HALL	08-Oct-27	14-Oct-27	5	82
CFD-MIL05-	CON-Doors DH Area 170-PH4- DATA HALL	15-Oct-27	21-Oct-27	5	82
CFD-MIL05-	CON-Skirting and finishing DH Area 170-PH4- DATA HALL	22-Oct-27	28-Oct-27	5	82
Fire protection					
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 170-PH4- DATA HALL	04-Jun-27	24-Jun-27	15	122
CFD-MIL05-	CON-Sprinkler heads installation DH Area 170-PH4- DATA HALL	25-Jun-27	01-Jul-27	5	122
CFD-MIL05-	CON-Preliminarypressure test DH Area 170-PH4- DATA HALL	02-Jul-27	08-Jul-27	5	122
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 170-PH4- DATA HALL	22-Mar-27	05-Apr-27	10	67
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 170-PH4- DATA HALL	11-Jun-27	01-Jul-27	15	107
CFD-MIL05-	CON-TVCC and Access control piping DH Area 170-PH4- DATA HALL	02-Jul-27	08-Jul-27	5	107
CFD-MIL05-	CON-Cable pulling DH Area 170-PH4- DATA HALL	09-Jul-27	22-Jul-27	10	107
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 170	23-Jul-27	29-Jul-27	5	107
Mechanical and HVAC					
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 170-PH4- DATA HALL	06-Apr-27	14-Apr-27	7	67
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 170-PH4- DATA HALL	15-Apr-27	21-Apr-27	5	67
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 170-PH4- DATA HALL	22-Apr-27	30-Apr-27	7	77
CFD-MIL05-	CON-SEFFC ducts outlet air distributi on DH Area 170-PH4- DATA HALL	03-May-27	05-May-27	3	77
CFD-MIL05-	CON-Dampers installation DH Area 170-PH4- DATA HALL	06-May-27	12-May-27	5	157
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 170-PH4- DATA HALL	13-May-27	19-May-27	5	157
Electrical					
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 170-PH4- DATA HALL	13-May-27	19-May-27	5	67
CFD-MIL05-	CON-Main distribution busbar DH Area 170-PH4- DATA HALL	20-May-27	03-Jun-27	10	82
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 170-PH4- DATA HALL	20-May-27	10-Jun-27	15	67
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 170-PH4- D	11-Jun-27	24-Jun-27	10	67
CFD-MIL05-	CON-Lighting system DH Area 170-PH4- DATA HALL	11-Jun-27	24-Jun-27	10	97
CFD-MIL05-	CON-Secondary distribution busbar DH Area 170-PH4- DATA HALL	25-Jun-27	15-Jul-27	15	67
CFD-MIL05-	CON-Cable pulling and connections DH Area 170-PH4- DATA HALL	16-Jul-27	05-Aug-27	15	67
CFD-MIL05-	CON-Small power distribution DH Area 170-PH4- DATA HALL	06-Aug-27	19-Aug-27	10	67
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 170-PH4-	20-Aug-27	16-Sep-27	20	67
CFD-MIL05-	CON-Install BMS/PMS Panels DH Area 170-PH4- DATA HALL	17-Sep-27	23-Sep-27	5	67
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 170-PH4- DATA HA	24-Sep-27	14-Oct-27	15	67
Ground Floor South-West (DH080)					
MEP Gallery South-West					
Civil					
CFD-MIL05-	CON-Vapor barrier DH Area 080-PH4- MEP GALLERY	22-Apr-27	28-Apr-27	5	16


2025
Qtr 3
Qtr 4
2026
Qtr 1
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2028
Qtr 1
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Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
CON-Cable trays telecom and security distribution DH Area 170-PH4- PASSAGE CORR
CON-Lighting system DH Area 170-PH4- PASSAGE CORRIDOR
CON-Main distribution busbar DH Area 170-PH4- PASSAGE CORRIDOR
CON-Small power distribution DH Area 170-PH4- PASSAGE CORRIDOR
CON-Cable pulling DH Area 170-PH4- PASSAGE CORRIDOR
CON-Waterproof membrane DH Area 170-PH4- DATA HALL
CON-Industrial floor DH Area 170-PH4- DATA HALL
CON-Walls DH Area 170-PH4- DATA HALL
CON-Brackets and support for installation DH Area 170-PH4- DATA HALL
CON-Supporting steel structure DH Area 170-PH4- DATA HALL
CON-Kingspan false ceiling DH Area 170-PH4- DATA HALL
CON-HACS DH Area 170-PH4- DATA HALL
CON-Walls finishing DH Area 170-PH4- DATA HALL
CON-Resin DH Area 170-PH4- DATA HALL
CON-Doors DH Area 170-PH4- DATA HALL
CON-Skirting and finishing DH Area 170-PH4- DATA
CON-Sprinkler secondary distribution DH Area 170-PH4- DATA HALL
CON-Sprinkler heads installation DH Area 170-PH4- DATA HALL
CON-Preliminarypressure test DH Area 170-PH4- DATA HALL
CON-Vesda piping DH Area 170-PH4- DATA HALL
CON-Telecom distribution cable trays DH Area 170-PH4- DATA HALL
CON-TVCC and Access control piping DH Area 170-PH4- DATA HALL
CON-Cable pulling DH Area 170-PH4- DATA HALL
CON-Security and fire system installation and connection DH Area 170
CON-Ducts HVAC distribution DH Area 170-PH4- DATA HALL
CON-Ducts HVAC distribution insulation DH Area 170-PH4- DATA HALL
CON-SEFFC ducts inlet air distribution DH Area 170-PH4- DATA HALL
CON-SEFFC ducts outlet air distribution DH Area 170-PH4- DATA HALL
CON-Dampers installation DH Area 170-PH4- DATA HALL
CON-Fire barrier for pipes and ducts DH Area 170-PH4- DATA HALL
CON-LV cable trays Main distribution DH Area 170-PH4- DATA HALL
CON-Main distribution busbar DH Area 170-PH4- DATA HALL
CON-Cable trays secondary distribution DH Area 170-PH4- DATA HALL
CON-Cable trays telecom and security distribution DH Area 170-PH4- DATA H
CON-Lighting system DH Area 170-PH4- DATA HALL
CON-Secondary distribution busbar DH Area 170-PH4- DATA HALL
CON-Cable pulling and connections DH Area 170-PH4- DATA HALL
CON-Small power distribution DH Area 170-PH4- DATA HALL
CON-Cable pulling and connection equipment side DH Area
CON-Install BMS/PMS Panels DH Area 170-PH4- DATA HALL
CON-BMS connection and preliminary test DH Area 170
CON-Vapor barrier DH Area 080-PH4- MEP GALLERY

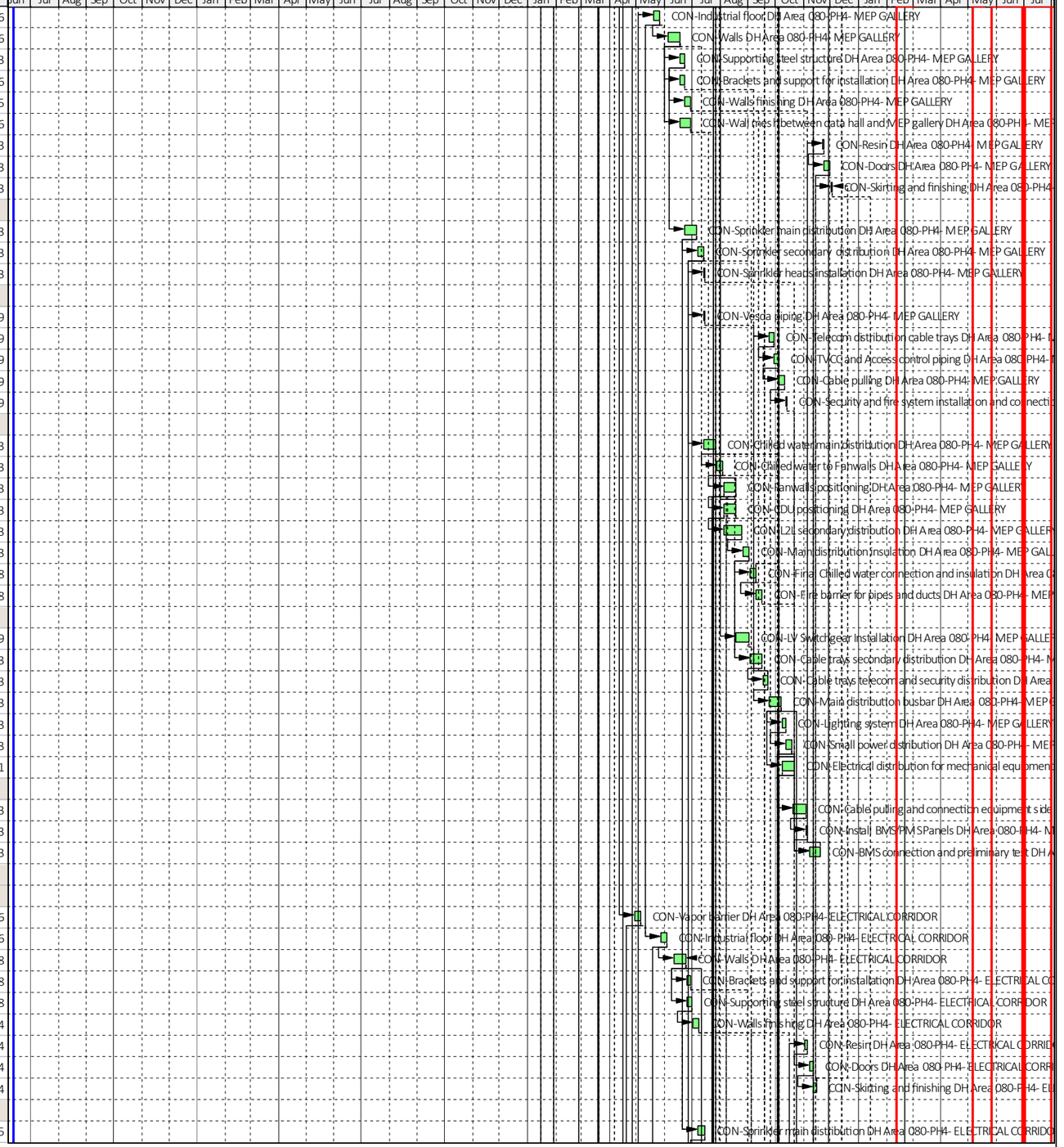
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Industrial floor DH Area 080-PH4- MEP GALLERY	20-May-27	26-May-27	5	16
CFD-MIL05-	CON-Walls DH Area 080-PH4- MEP GALLERY	04-Jun-27	17-Jun-27	10	46
CFD-MIL05-	CON-Supporting steel structure DH Area 080-PH4- MEP GALLERY	18-Jun-27	22-Jun-27	3	53
CFD-MIL05-	CON-Brackets and support for installation DH Area 080-PH4- MEP GAL	18-Jun-27	22-Jun-27	3	136
CFD-MIL05-	CON-Walls finishing DH Area 080-PH4- MEP GALLERY	23-Jun-27	29-Jun-27	5	135
CFD-MIL05-	CON-Wall mesh between data hall and MEP gallery DH Area 080-PH4	18-Jun-27	29-Jun-27	8	46
CFD-MIL05-	CON-Resin DH Area 080-PH4- MEP GALLERY	22-Nov-27	23-Nov-27	2	53
CFD-MIL05-	CON-Doors DH Area 080-PH4- MEP GALLERY	24-Nov-27	30-Nov-27	5	53
CFD-MIL05-	CON-Skirting and finishing DH Area 080-PH4- MEP GALLERY	01-Dec-27	02-Dec-27	2	53
Fire protection					
CFD-MIL05-	CON-Sprinkler main distribution DH Area 080-PH4- MEP GALLERY	23-Jun-27	06-Jul-27	10	53
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 080-PH4- MEP GALLERY	07-Jul-27	13-Jul-27	5	53
CFD-MIL05-	CON-Sprinkler heads installation DH Area 080-PH4- MEP GALLERY	14-Jul-27	15-Jul-27	2	133
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 080-PH4- MEP GALLERY	14-Jul-27	15-Jul-27	2	119
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 080-PH4- MEP GALLERY	24-Sep-27	29-Sep-27	4	69
CFD-MIL05-	CON-TVCC and Access control piping DH Area 080-PH4- MEP GALLERY	30-Sep-27	04-Oct-27	3	69
CFD-MIL05-	CON-Cable pulling DH Area 080-PH4- MEP GALLERY	05-Oct-27	11-Oct-27	5	69
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 080	12-Oct-27	13-Oct-27	2	69
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 080-PH4- MEP GALLERY	14-Jul-27	27-Jul-27	10	53
CFD-MIL05-	CON-Chilled water to Fanwalls DH Area 080-PH4- MEP GALLERY	28-Jul-27	04-Aug-27	6	53
CFD-MIL05-	CON-Fanwalls positioning DH Area 080-PH4- MEP GALLERY	05-Aug-27	18-Aug-27	10	53
CFD-MIL05-	CON-CDU positioning DH Area 080-PH4- MEP GALLERY	05-Aug-27	18-Aug-27	10	53
CFD-MIL05-	CON-L2L secondary distribution DH Area 080-PH4- MEP GALLERY	05-Aug-27	25-Aug-27	15	53
CFD-MIL05-	CON-Main distribution insulation DH Area 080-PH4- MEP GALLERY	26-Aug-27	02-Sep-27	6	53
CFD-MIL05-	CON-Final Chilled water connection and insulation DH Area 080-PH4-	03-Sep-27	09-Sep-27	5	88
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 080-PH4- MEP GALLERY	10-Sep-27	16-Sep-27	5	88
Electrical					
CFD-MIL05-	CON-LV Switchgear Installation DH Area 080-PH4- MEP GALLERY	19-Aug-27	01-Sep-27	10	69
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 080-PH4- MEP GALLE	03-Sep-27	16-Sep-27	10	53
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 080-PH4- M	17-Sep-27	23-Sep-27	5	53
CFD-MIL05-	CON-Main distribution busbar DH Area 080-PH4- MEP GALLERY	24-Sep-27	07-Oct-27	10	53
CFD-MIL05-	CON-Lighting system DH Area 080-PH4- MEP GALLERY	08-Oct-27	12-Oct-27	3	53
CFD-MIL05-	CON-Small power distribution DH Area 080-PH4- MEP GALLERY	13-Oct-27	19-Oct-27	5	53
CFD-MIL05-	CON-Electrical distribution for mechanical equipment DH Area 080-PH	08-Oct-27	21-Oct-27	10	61
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 080-PH4-	20-Oct-27	03-Nov-27	10	53
CFD-MIL05-	CON-Install BMS/PMS Panels DH Area 080-PH4- MEP GALLERY	04-Nov-27	05-Nov-27	2	53
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 080-PH4- MEP GA	08-Nov-27	19-Nov-27	10	53
Electrical Corridor South-West					
Civil					
CFD-MIL05-	CON-Vapor barrier DH Area 080-PH4- ELECTRICAL CORRIDOR	29-Apr-27	05-May-27	5	16
CFD-MIL05-	CON-Industrial floor DH Area 080-PH4- ELECTRICAL CORRIDOR	27-May-27	03-Jun-27	5	16
CFD-MIL05-	CON-Walls DH Area 080-PH4- ELECTRICAL CORRIDOR	11-Jun-27	24-Jun-27	10	58
CFD-MIL05-	CON-Brackets and support for installation DH Area 080-PH4- ELECTRIC	25-Jun-27	29-Jun-27	3	128
CFD-MIL05-	CON-Supporting steel structure DH Area 080-PH4- ELECTRICAL CORRI	25-Jun-27	01-Jul-27	5	58
CFD-MIL05-	CON-Walls finishing DH Area 080-PH4- ELECTRICAL CORRIDOR	02-Jul-27	08-Jul-27	5	124
CFD-MIL05-	CON-Resin DH Area 080-PH4- ELECTRICAL CORRIDOR	03-Nov-27	05-Nov-27	3	64
CFD-MIL05-	CON-Doors DH Area 080-PH4- ELECTRICAL CORRIDOR	08-Nov-27	11-Nov-27	4	64
CFD-MIL05-	CON-Skirting and finishing DH Area 080-PH4- ELECTRICAL CORRIDOR	12-Nov-27	15-Nov-27	2	64
Fire protection					
CFD-MIL05-	CON-Sprinkler main distribution DH Area 080-PH4- ELECTRICAL CORRI	07-Jul-27	15-Jul-27	7	55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CON-Industrial floor DH Area 080-PH4- MEP GALLERY
CON-Walls DH Area 080-PH4- MEP GALLERY
CON-Supporting steel structure DH Area 080-PH4- MEP GALLERY
CON-Brackets and support for installation DH Area 080-PH4- MEP GALLERY
CON-Walls finishing DH Area 080-PH4- MEP GALLERY
CON-Wall mesh between data hall and MEP gallery DH Area 080-PH4- MEP
CON-Resin DH Area 080-PH4- MEP GALLERY
CON-Doors DH Area 080-PH4- MEP GALLERY
CON-Skirting and finishing DH Area 080-PH4-
CON-Sprinkler main distribution DH Area 080-PH4- MEP GALLERY
CON-Sprinkler secondary distribution DH Area 080-PH4- MEP GALLERY
CON-Sprinkler heads installation DH Area 080-PH4- MEP GALLERY
CON-Vesda piping DH Area 080-PH4- MEP GALLERY
CON-Telecom distribution cable trays DH Area 080-PH4- M
CON-TVCC and Access control piping DH Area 080-PH4-
CON-Cable pulling DH Area 080-PH4- MEP GALLERY
CON-Security and fire system installation and connecti
CON-Chilled water main distribution DH Area 080-PH4- MEP GALLERY
CON-Chilled water to Fanwalls DH Area 080-PH4- MEP GALLERY
CON-Fanwalls positioning DH Area 080-PH4- MEP GALLERY
CON-CDU positioning DH Area 080-PH4- MEP GALLERY
CON-L2L secondary distribution DH Area 080-PH4- MEP GALLERY
CON-Main distribution insulation DH Area 080-PH4- MEP GALL
CON-Final Chilled water connection and insulation DH Area C
CON-Fire barrier for pipes and ducts DH Area 080-PH4- MEP
CON-LV Switchgear Installation DH Area 080-PH4- MEP GALLER
CON-Cable trays secondary distribution DH Area 080-PH4- M
CON-Cable trays telecom and security distribution DH Area
CON-Main distribution busbar DH Area 080-PH4- MEP G
CON-Lighting system DH Area 080-PH4- MEP GALLERY
CON-Small power distribution DH Area 080-PH4- MEP
CON-Electrical distribution for mechanical equipment
CON-Cable pulling and connection equipment side
CON-Install BMS/PMS Panels DH Area 080-PH4- M
CON-BMS connection and preliminary test DH A
CON-Vapor barrier DH Area 080-PH4- ELECTRICAL CORRIDOR
CON-Industrial floor DH Area 080-PH4- ELECTRICAL CORRIDOR
CON-Walls DH Area 080-PH4- ELECTRICAL CORRIDOR
CON-Brackets and support for installation DH Area 080-PH4- ELECTRICAL CO
CON-Supporting steel structure DH Area 080-PH4- ELECTRICAL CORRIDOR
CON-Walls finishing DH Area 080-PH4- ELECTRICAL CORRIDOR
CON-Resin DH Area 080-PH4- ELECTRICAL CORRIDO
CON-Doors DH Area 080-PH4- ELECTRICAL CORRI
CON-Skirting and finishing DH Area 080-PH4- EL
CON-Sprinkler main distribution DH Area 080-PH4- ELECTRICAL CORRIDO

Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 080-PH4- ELECTRICAL C	16-Jul-27	22-Jul-27	5	55
CFD-MIL05-	CON-Sprinkler heads installation DH Area 080-PH4- ELECTRICAL CORRI	23-Jul-27	26-Jul-27	2	115
CFD-MIL05-	CON-Preliminary pressure test DH Area 080-PH4- ELECTRICAL CORRIDC	27-Jul-27	04-Aug-27	7	115
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 080-PH4- ELECTRICAL CORRIDOR	23-Jul-27	27-Jul-27	3	108
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 080-PH4- ELECTRICAL C	17-Sep-27	21-Sep-27	3	71
CFD-MIL05-	CON-TVCC and Access control piping DH Area 080-PH4- ELECTRICAL C(	22-Sep-27	23-Sep-27	2	71
CFD-MIL05-	CON-Cable pulling DH Area 080-PH4- ELECTRICAL CORRIDOR	24-Sep-27	29-Sep-27	4	71
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 080	30-Sep-27	05-Oct-27	4	71
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 080-PH4- ELECTRICAL CC	23-Jul-27	05-Aug-27	10	55
CFD-MIL05-	CON-Chilled water to CRAH units DH Area 080-PH4- ELECTRICAL CORR	06-Aug-27	26-Aug-27	15	55
CFD-MIL05-	CON-Main distribution insulation DH Area 080-PH4- ELECTRICAL CORF	27-Aug-27	02-Sep-27	5	55
CFD-MIL05-	CON-Final Chilled water connection and insulation DH Area 080-PH4-	03-Sep-27	09-Sep-27	5	55
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 080-PH4- ELECTRICAL CC	10-Sep-27	13-Sep-27	2	87
Electrical					
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 080-PH4- ELECTRICAL C	06-Aug-27	19-Aug-27	10	70
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 080-PH4- ELECTRICAL	10-Sep-27	16-Sep-27	5	55
CFD-MIL05-	CON-Lighting system DH Area 080-PH4- ELECTRICAL CORRIDOR	17-Sep-27	22-Sep-27	4	67
CFD-MIL05-	CON-Main distribution busbar DH Area 080-PH4- ELECTRICAL CORRIDC	17-Sep-27	30-Sep-27	10	55
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 080-PH4- E	01-Oct-27	07-Oct-27	5	55
CFD-MIL05-	CON-Small power distribution DH Area 080-PH4- ELECTRICAL CORRIDC	08-Oct-27	13-Oct-27	4	56
BMS/PMS					
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 080-PH4-	14-Oct-27	20-Oct-27	5	56
CFD-MIL05-	CON-Install BMS/PM SPanels DH Area 080-PH4- ELECTRICAL CORRIDO	21-Oct-27	26-Oct-27	4	56
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 080-PH4- ELECTRIC	27-Oct-27	02-Nov-27	4	56
Passage Corridor South-West					
Civil					
CFD-MIL05-	CON-Vapor barrier DH Area 080-PH4- PASSAGE CORRIDOR	06-May-27	12-May-27	5	16
CFD-MIL05-	CON-Industrial floor DH Area 080-PH4- PASSAGE CORRIDOR	04-Jun-27	10-Jun-27	5	16
CFD-MIL05-	CON-Walls DH Area 080-PH4- PASSAGE CORRIDOR	22-Jun-27	24-Jun-27	3	121
CFD-MIL05-	CON-Supporting steel structure DH Area 080-PH4- PASSAGE CORRIDOI	25-Jun-27	28-Jun-27	2	121
CFD-MIL05-	CON-Brackets and support for installation DH Area 080-PH4- PASSAGE	25-Jun-27	28-Jun-27	2	133
CFD-MIL05-	CON-Walls finishing DH Area 080-PH4- PASSAGE CORRIDOR	29-Jun-27	30-Jun-27	2	133
CFD-MIL05-	CON-Resin DH Area 080-PH4- PASSAGE CORRIDOR	01-Jul-27	02-Jul-27	2	152
CFD-MIL05-	CON-Doors DH Area 080-PH4- PASSAGE CORRIDOR	05-Jul-27	06-Jul-27	2	152
CFD-MIL05-	CON-Skirting and finishing DH Area 080-PH4- PASSAGE CORRIDOR	07-Jul-27	13-Jul-27	5	152
Fire protection					
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 080-PH4- PASSAGE COF	14-Jul-27	15-Jul-27	2	110
CFD-MIL05-	CON-Sprinkler heads installation DH Area 080-PH4- PASSAGE CORRIDC	16-Jul-27	22-Jul-27	5	110
Low current systems					
CFD-MIL05-	CON-Vesda piping DH Area 080-PH4- PASSAGE CORRIDOR	16-Jul-27	22-Jul-27	5	115
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 080-PH4- PASSAGE CO F	23-Jul-27	26-Jul-27	2	115
CFD-MIL05-	CON-TVCC and Access control piping DH Area 080-PH4- PASSAGE COR	27-Jul-27	28-Jul-27	2	115
CFD-MIL05-	CON-Cable pulling DH Area 080-PH4- PASSAGE CORRIDOR	29-Jul-27	03-Aug-27	4	115
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 080	04-Aug-27	06-Aug-27	3	115
Mechanical and HVAC					
CFD-MIL05-	CON-Chilled water main distribution DH Area 080-PH4- PASSAGE CORF	06-Aug-27	12-Aug-27	5	91
CFD-MIL05-	CON-Main distribution insulation DH Area 080-PH4- PASSAGE CORRID	13-Aug-27	17-Aug-27	3	91
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 080-PH4- PASSAGE CORRIDOR	18-Aug-27	19-Aug-27	2	91
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 080-PH4- PASSAGE C	20-Aug-27	23-Aug-27	2	91
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 080-PH4- PASSAGE COF	24-Aug-27	25-Aug-27	2	91
CFD-MIL05-	CON-SEFFC ducts outlet air distribution DH Area 080-PH4- PASSAGE CC	26-Aug-27	27-Aug-27	2	91

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CON-Sprinkler secondary distribution DH Area 080-PH4- ELECTRICAL C
CON-Sprinkler heads installation DH Area 080-PH4- ELECTRICAL CORR
CON-Preliminary pressure test DH Area 080-PH4- ELECTRICAL CORRI
CON-Vesda piping DH Area 080-PH4- ELECTRICAL CORRIDOR
CON-Telecom distribution cable trays DH Area 080-PH4- EL
CON-TVCC and Access control piping DH Area 080-PH4- ELE
CON-Cable pulling DH Area 080-PH4- ELECTRICAL CORRID
CON-Security and fire system installation and connection
CON-Chilled water main distribution DH Area 080-PH4- ELECTRICAL
CON-Chilled water to CRAH units DH Area 080-PH4- ELECTRICAL
CON-Main distribution insulation DH Area 080-PH4- ELECTRICA
CON-Final Chilled water connection and insulation DH Area C
CON-Fire barrier for pipes and ducts DH Area 080-PH4- ELEC
CON-LV cable trays Main distribution DH Area 080-PH4- ELECTRIC
CON-Cable trays secondary distribution DH Area 080-PH4- E
CON-Lighting system DH Area 080-PH4- ELECTRICAL CORRI
CON-Main distribution busbar DH Area 080-PH4- ELECTR
CON-Cable trays telecom and security distribution DH A
CON-Small power distribution DH Area 080-PH4- ELECT
CON-Cable pulling and connection equipment side DH
CON-Install BMS/PM SPanels DH Area 080-PH4- ELE
CON-BMS connection and preliminary test DH Area
CON-Vapor barrier DH Area 080-PH4- PASSAGE CORRIDOR
CON-Industrial floor DH Area 080-PH4- PASSAGE CORRIDOR
CON-Walls DH Area 080-PH4- PASSAGE CORRIDOR
CON-Supporting steel structure DH Area 080-PH4- PASSAGE CORRIDOR
CON-Brackets and support for installation DH Area 080-PH4- PASSAGE CORR
CON-Walls finishing DH Area 080-PH4- PASSAGE CORRIDOR
CON-Resin DH Area 080-PH4- PASSAGE CORRIDOR
CON-Doors DH Area 080-PH4- PASSAGE CORRIDOR
CON-Skirting and finishing DH Area 080-PH4- PASSAGE CORRIDOR
CON-Sprinkler secondary distribution DH Area 080-PH4- PASSAGE CORR
CON-Sprinkler heads installation DH Area 080-PH4- PASSAGE CORRIDOR
CON-Vesda piping DH Area 080-PH4- PASSAGE CORRIDOR
CON-Telecom distribution cable trays DH Area 080-PH4- PASSAGE CORR
CON-TVCC and Access control piping DH Area 080-PH4- PASSAGE COR
CON-Cable pulling DH Area 080-PH4- PASSAGE CORRIDOR
CON-Security and fire system installation and connection DH Area 08
CON-Chilled water main distribution DH Area 080-PH4- PASSAGE C
CON-Main distribution insulation DH Area 080-PH4- PASSAGE COR
CON-Ducts HVAC distribution DH Area 080-PH4- PASSAGE CORRI
CON-Ducts HVAC distribution insulation DH Area 080-PH4- PASS
CON-SEFFC ducts inlet air distribution DH Area 080-PH4- PASSAG
CON-SEFFC ducts outlet air distribution DH Area 080-PH4- PASS

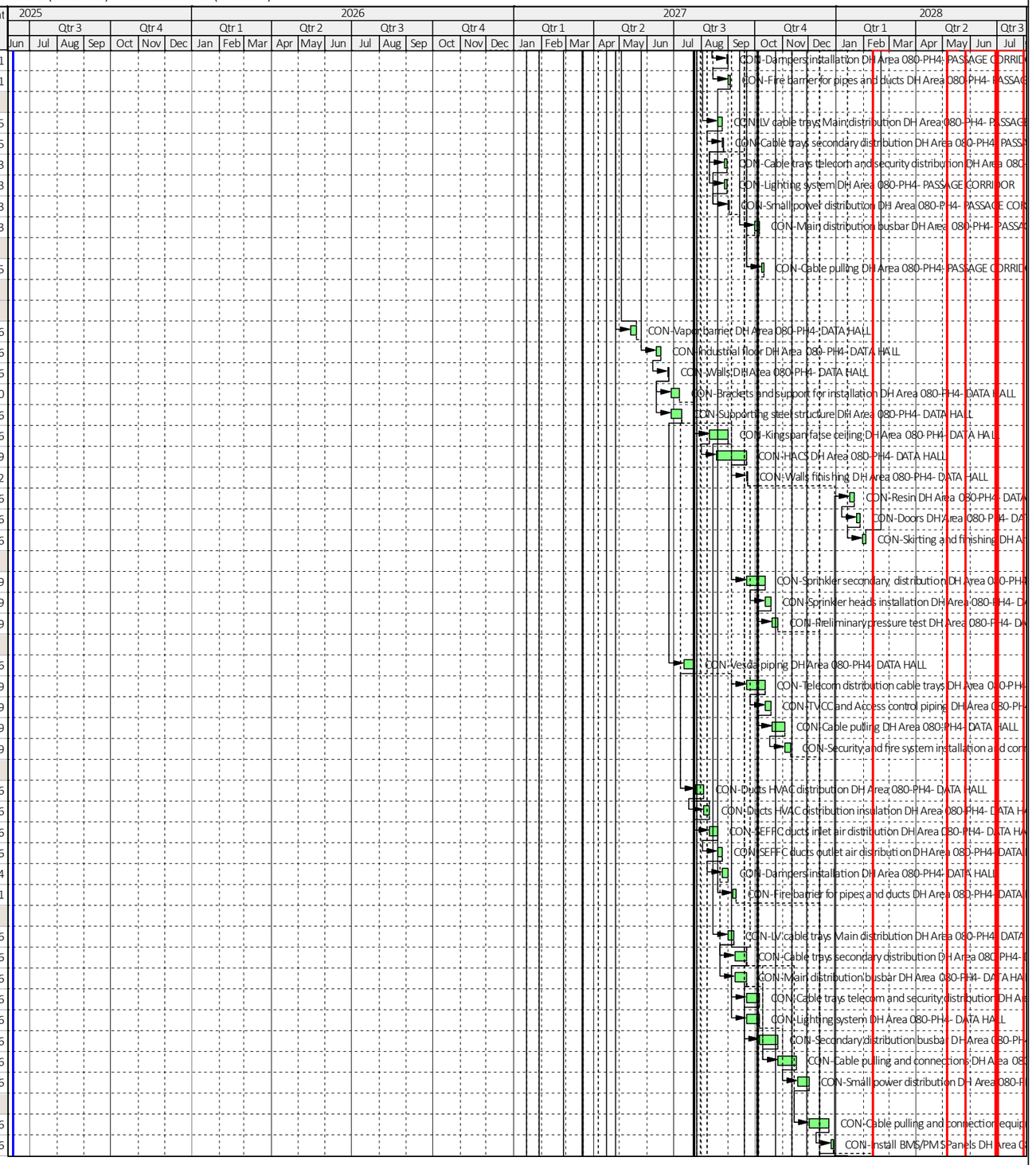
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-Dampers installation DH Area 080-PH4- PASSAGE CORRIDOR	30-Aug-27	31-Aug-27	2	91
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 080-PH4- PASSAGE CORF	01-Sep-27	03-Sep-27	3	91
	Electrical				
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 080-PH4- PASSAGE COR	20-Aug-27	24-Aug-27	3	85
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 080-PH4- PASSAGE CO	25-Aug-27	26-Aug-27	2	85
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 080-PH4- P	27-Aug-27	30-Aug-27	2	173
CFD-MIL05-	CON-Lighting system DH Area 080-PH4- PASSAGE CORRIDOR	27-Aug-27	30-Aug-27	2	173
CFD-MIL05-	CON-Small power distribution DH Area 080-PH4- PASSAGE CORRIDOR	31-Aug-27	02-Sep-27	3	173
CFD-MIL05-	CON-Main distribution busbar DH Area 080-PH4- PASSAGE CORRIDOR	01-Oct-27	05-Oct-27	3	153
	BMS/PMS				
CFD-MIL05-	CON-Cable pulling DH Area 080-PH4- PASSAGE CORRIDOR	08-Oct-27	11-Oct-27	2	55
	Data Hall South-West				
	Civil				
CFD-MIL05-	CON-Vapor barrier DH Area 080-PH4- DATA HALL	13-May-27	19-May-27	5	16
CFD-MIL05-	CON-Industrial floor DH Area 080-PH4- DATA HALL	11-Jun-27	16-Jun-27	4	16
CFD-MIL05-	CON-Walls DH Area 080-PH4- DATA HALL	24-Jun-27	25-Jun-27	2	16
CFD-MIL05-	CON-Brackets and support for installation DH Area 080-PH4- DATA HAI	28-Jun-27	07-Jul-27	8	40
CFD-MIL05-	CON-Supporting steel structure DH Area 080-PH4- DATA HALL	28-Jun-27	09-Jul-27	10	16
CFD-MIL05-	CON-Kingspan false ceiling DH Area 080-PH4- DATA HALL	11-Aug-27	31-Aug-27	15	16
CFD-MIL05-	CON-HACS DH Area 080-PH4- DATA HALL	18-Aug-27	21-Sep-27	25	59
CFD-MIL05-	CON-Walls finishing DH Area 080-PH4- DATA HALL	22-Sep-27	23-Sep-27	2	62
CFD-MIL05-	CON-Resin DH Area 080-PH4- DATA HALL	17-Jan-28	21-Jan-28	5	16
CFD-MIL05-	CON-Doors DH Area 080-PH4- DATA HALL	24-Jan-28	28-Jan-28	5	16
CFD-MIL05-	CON-Skirting and finishing DH Area 080-PH4- DATA HALL	31-Jan-28	04-Feb-28	5	16
	Fire protection				
CFD-MIL05-	CON-Sprinkler secondary distribution DH Area 080-PH4- DATA HALL	22-Sep-27	12-Oct-27	15	59
CFD-MIL05-	CON-Sprinkler heads installation DH Area 080-PH4- DATA HALL	13-Oct-27	19-Oct-27	5	59
CFD-MIL05-	CON-Preliminary pressure test DH Area 080-PH4- DATA HALL	20-Oct-27	26-Oct-27	5	59
	Low current systems				
CFD-MIL05-	CON-Vesda piping DH Area 080-PH4- DATA HALL	12-Jul-27	23-Jul-27	10	16
CFD-MIL05-	CON-Telecom distribution cable trays DH Area 080-PH4- DATA HALL	22-Sep-27	12-Oct-27	15	49
CFD-MIL05-	CON-TVCC and Access control piping DH Area 080-PH4- DATA HALL	13-Oct-27	19-Oct-27	5	49
CFD-MIL05-	CON-Cable pulling DH Area 080-PH4- DATA HALL	20-Oct-27	03-Nov-27	10	49
CFD-MIL05-	CON-Security and fire system installation and connection DH Area 080	04-Nov-27	10-Nov-27	5	49
	Mechanical and HVAC				
CFD-MIL05-	CON-Ducts HVAC distribution DH Area 080-PH4- DATA HALL	26-Jul-27	03-Aug-27	7	16
CFD-MIL05-	CON-Ducts HVAC distribution insulation DH Area 080-PH4- DATA HALL	04-Aug-27	10-Aug-27	5	16
CFD-MIL05-	CON-SEFFC ducts inlet air distribution DH Area 080-PH4- DATA HALL	11-Aug-27	19-Aug-27	7	26
CFD-MIL05-	CON-SEFFC ducts outlet air distributi on DH Area 080-PH4- DATA HALL	20-Aug-27	24-Aug-27	3	26
CFD-MIL05-	CON-Dampers installation DH Area 080-PH4- DATA HALL	25-Aug-27	31-Aug-27	5	94
CFD-MIL05-	CON-Fire barrier for pipes and ducts DH Area 080-PH4- DATA HALL	06-Sep-27	10-Sep-27	5	91
	Electrical				
CFD-MIL05-	CON-LV cable trays Main distribution DH Area 080-PH4- DATA HALL	01-Sep-27	07-Sep-27	5	16
CFD-MIL05-	CON-Cable trays secondary distribution DH Area 080-PH4- DATA HALL	08-Sep-27	21-Sep-27	10	16
CFD-MIL05-	CON-Main distribution busbar DH Area 080-PH4- DATA HALL	08-Sep-27	21-Sep-27	10	26
CFD-MIL05-	CON-Cable trays telecom and security distribution DH Area 080-PH4- D	22-Sep-27	05-Oct-27	10	16
CFD-MIL05-	CON-Lighting system DH Area 080-PH4- DATA HALL	22-Sep-27	05-Oct-27	10	46
CFD-MIL05-	CON-Secondary distribution busbar DH Area 080-PH4- DATA HALL	06-Oct-27	26-Oct-27	15	16
CFD-MIL05-	CON-Cable pulling and connections DH Area 080-PH4- DATA HALL	27-Oct-27	17-Nov-27	15	16
CFD-MIL05-	CON-Small power distribution DH Area 080-PH4- DATA HALL	18-Nov-27	01-Dec-27	10	16
	BMS/PMS				
CFD-MIL05-	CON-Cable pulling and connection equipment side DH Area 080-PH4-	02-Dec-27	23-Dec-27	15	16
CFD-MIL05-	CON-Install BMS/PMS Panels DH Area 080-PH4- DATA HALL	27-Dec-27	29-Dec-27	3	16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Qtr 3
Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
CON-Dampers installation DH Area 080-PH4- PASSAGE CORRID
CON-Fire barrier for pipes and ducts DH Area 080-PH4- PASSAG
CON-LV cable trays Main distribution DH Area 080-PH4- PASSAGE
CON-Cable trays secondary distribution DH Area 080-PH4- PASSA
CON-Cable trays telecom and security distribution DH Area 080-
CON-Lighting system DH Area 080-PH4- PASSAGE CORRIDOR
CON-Small power distribution DH Area 080-PH4- PASSAGE CORR
CON-Main distribution busbar DH Area 080-PH4- PASSA
CON-Cable pulling DH Area 080-PH4- PASSAGE CORRID
CON-Vapor barrier DH Area 080-PH4- DATA HALL
CON-Industrial floor DH Area 080-PH4- DATA HALL
CON-Walls DH Area 080-PH4- DATA HALL
CON-Brackets and support for installation DH Area 080-PH4- DATA HALL
CON-Supporting steel structure DH Area 080-PH4- DATA HALL
CON-Kingspan false ceiling DH Area 080-PH4- DATA HALL
CON-HACS DH Area 080-PH4- DATA HALL
CON-Walls finishing DH Area 080-PH4- DATA HALL
CON-Resin DH Area 080-PH4- DATA
CON-Doors DH Area 080-PH4- DA
CON-Skirting and finishing DH A
CON-Sprinkler secondary distribution DH Area 080-PH4
CON-Sprinkler heads installation DH Area 080-PH4- D
CON-Preliminary pressure test DH Area 080-PH4- D
CON-Vesda piping DH Area 080-PH4- DATA HALL
CON-Telecom distribution cable trays DH Area 080-PH4
CON-TVCC and Access control piping DH Area 080-PH
CON-Cable pulling DH Area 080-PH4- DATA HALL
CON-Security and fire system installation and con
CON-Ducts HVAC distribution DH Area 080-PH4- DATA HALL
CON-Ducts HVAC distribution insulation DH Area 080-PH4- DATA H
CON-SEFFC ducts inlet air distribution DH Area 080-PH4- DATA HA
CON-SEFFC ducts outlet air distribution DH Area 080-PH4- DATA
CON-Dampers installation DH Area 080-PH4- DATA HALL
CON-Fire barrier for pipes and ducts DH Area 080-PH4- DATA
CON-LV cable trays Main distribution DH Area 080-PH4- DATA
CON-Cable trays secondary distribution DH Area 080-PH4-
CON-Main distribution busbar DH Area 080-PH4- DATA HA
CON-Cable trays telecom and security distribution DH Ar
CON-Lighting system DH Area 080-PH4- DATA HALL
CON-Secondary distribution busbar DH Area 080-PH
CON-Cable pulling and connections DH Area 08
CON-Small power distribution DH Area 080-P
CON-Cable pulling and connection equip
CON-Install BMS/PMS Panels DH Area 0

Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CFD-MIL05-	CON-BMS connection and preliminary test DH Area 080-PH4- DATA HA	30-Dec-27	14-Jan-28	10	16
Roof Fit Out					
Civil					
CFR-MIL05-A-P	CON-Gratings handrails and stairs DH Area 170-PH4- ROOF	16-Feb-27	22-Mar-27	25	162
CFR-MIL05-A-P	CON-Tinsmithery and finishings DH Area 170-PH4- ROOF	23-Mar-27	13-Apr-27	15	162
Low current systems					
CFR-MIL05-A-P	CON-TVCC and Access control piping DH Area 170-PH4- ROOF	23-Mar-27	06-Apr-27	10	183
CFR-MIL05-A-P	CON-Cable pulling DH Area 170-PH4- ROOF	07-Apr-27	20-Apr-27	10	183
CFR-MIL05-A-P	CON-Security and fire system installation and connection DH Area 170	21-Apr-27	04-May-27	10	183
Electrical					
CFR-MIL05-A-P	CON-Photovoltaic Panels Installation and connections DH Area 170-PH	14-Apr-27	09-Jun-27	40	162
Commissioning					
Level 1 Cx					
IT POWER MODULE A4- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-POD's- Power Stream A4- L2A PH4	01-Feb-27	02-Feb-27	2	264
CX2-MIL05-A-P	COM-Generator- Power Stream A4- L2A PH4	07-Apr-27	08-Apr-27	2	261
CX2-MIL05-A-P	COM-FanWalls- Power Stream A4- L2A PH4	09-Aug-27	10-Aug-27	2	190
CX2-MIL05-A-P	COM-CDU- Power Stream A4- L2A PH4	09-Aug-27	10-Aug-27	2	181
CX2-MIL05-A-P	COM-Busbars- Power Stream A4- L2A PH4	06-Oct-27	07-Oct-27	2	150
IT POWER MODULE B4- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-POD's- Power Stream B4- L2A PH4	09-Feb-27	10-Feb-27	2	266
CX2-MIL05-A-P	COM-Generator- Power Stream B4- L2A PH4	09-Apr-27	12-Apr-27	2	261
CX2-MIL05-A-P	COM-FanWalls- Power Stream B4- L2A PH4	11-Aug-27	12-Aug-27	2	190
CX2-MIL05-A-P	COM-CDU- Power Stream B4- L2A PH4	11-Aug-27	12-Aug-27	2	181
CX2-MIL05-A-P	COM-Busbars- Power Stream B4- L2A PH4	08-Oct-27	11-Oct-27	2	150
IT POWER MODULE C4- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-POD's- Power Stream C4- L2A PH4	15-Feb-27	16-Feb-27	2	270
CX2-MIL05-A-P	COM-Generator- Power Stream C4- L2A PH4	13-Apr-27	14-Apr-27	2	261
CX2-MIL05-A-P	COM-FanWalls- Power Stream C4- L2A PH4	13-Aug-27	16-Aug-27	2	190
CX2-MIL05-A-P	COM-CDU- Power Stream C4- L2A PH4	13-Aug-27	16-Aug-27	2	181
CX2-MIL05-A-P	COM-Busbars- Power Stream C4- L2A PH4	12-Oct-27	13-Oct-27	2	150
IT POWER MODULE D4- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-POD's- Power Stream D4- L2A PH4	19-Feb-27	22-Feb-27	2	274
A-MIL05-A-EAS-00C	COM-Generator- Power Stream D4- L2A PH4	15-Apr-27	16-Apr-27	2	261
CX2-MIL05-A-P	COM-FanWalls- Power Stream D4- L2A PH4	17-Aug-27	18-Aug-27	2	190
CX2-MIL05-A-P	COM-CDU- Power Stream D4- L2A PH4	17-Aug-27	18-Aug-27	2	181
CX2-MIL05-A-P	COM-Busbars- Power Stream D4- L2A PH4	14-Oct-27	15-Oct-27	2	150
IT POWER MODULE E4- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-POD's- Power Stream E4- L2A PH4	25-Feb-27	26-Feb-27	2	278
CX2-MIL05-A-P	COM-Generator- Power Stream E4- L2A PH4	19-Apr-27	20-Apr-27	2	261
CX2-MIL05-A-P	COM-FanWalls- Power Stream E4- L2A PH4	19-Aug-27	20-Aug-27	2	190
CX2-MIL05-A-P	COM-CDU- Power Stream E4- L2A PH4	19-Aug-27	20-Aug-27	2	181
CX2-MIL05-A-P	COM-Busbars- Power Stream E4- L2A PH4	18-Oct-27	19-Oct-27	2	150
IT POWER MODULE F4- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-POD's- Power Stream F4- L2A PH4	03-Mar-27	04-Mar-27	2	282
CX2-MIL05-A-P	COM-Generator- Power Stream F4- L2A PH4	21-Apr-27	22-Apr-27	2	261
CX2-MIL05-A-P	COM-FanWalls- Power Stream F4- L2A PH4	23-Aug-27	24-Aug-27	2	190
CX2-MIL05-A-P	COM-CDU- Power Stream F4- L2A PH4	23-Aug-27	24-Aug-27	2	181
CX2-MIL05-A-P	COM-Busbars- Power Stream F4- L2A PH4	20-Oct-27	21-Oct-27	2	150
IT POWER MODULE R4- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-POD's- Power Stream R4- L2A PH4	15-Mar-27	16-Mar-27	2	282
CX2-MIL05-A-P	COM-Generator- Power Stream R4- L2A PH4	23-Apr-27	26-Apr-27	2	267
CX2-MIL05-A-P	COM-FanWalls- Power Stream R4- L2A PH4	25-Aug-27	26-Aug-27	2	190

2025
2026
2027
2028
Qtr 3
Qtr 4
Qtr 1
Qtr 2
Qtr 3
Qtr 4
Qtr 1
Qtr 2
Qtr 3
Qtr 4
Qtr 1
Qtr 2
Qtr 3
Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
CON-BMS connection and preliminary
CON-Gratings handrails and stairs DH Area 170-PH4- ROOF
CON-Tinsmithery and finishings DH Area 170-PH4- ROOF
CON-TVCC and Access control piping DH Area 170-PH4- ROOF
CON-Cable pulling DH Area 170-PH4- ROOF
CON-Security and fire system installation and connection DH Area 170-PH4- ROOF
CON-Photovoltaic Panels Installation and connections DH Area 170-PH4- ROOF
COM-POD's- Power Stream A4- L2A PH4
COM-Generator- Power Stream A4- L2A PH4
COM-FanWalls- Power Stream A4- L2A PH4
COM-CDU- Power Stream A4- L2A PH4
COM-Busbars- Power Stream A4- L2A PH4
COM-POD's- Power Stream B4- L2A PH4
COM-Generator- Power Stream B4- L2A PH4
COM-FanWalls- Power Stream B4- L2A PH4
COM-CDU- Power Stream B4- L2A PH4
COM-Busbars- Power Stream B4- L2A PH4
COM-POD's- Power Stream C4- L2A PH4
COM-Generator- Power Stream C4- L2A PH4
COM-FanWalls- Power Stream C4- L2A PH4
COM-CDU- Power Stream C4- L2A PH4
COM-Busbars- Power Stream C4- L2A PH4
COM-POD's- Power Stream D4- L2A PH4
COM-Generator- Power Stream D4- L2A PH4
COM-FanWalls- Power Stream D4- L2A PH4
COM-CDU- Power Stream D4- L2A PH4
COM-Busbars- Power Stream D4- L2A PH4
COM-POD's- Power Stream E4- L2A PH4
COM-Generator- Power Stream E4- L2A PH4
COM-FanWalls- Power Stream E4- L2A PH4
COM-CDU- Power Stream E4- L2A PH4
COM-Busbars- Power Stream E4- L2A PH4
COM-POD's- Power Stream F4- L2A PH4
COM-Generator- Power Stream F4- L2A PH4
COM-FanWalls- Power Stream F4- L2A PH4
COM-CDU- Power Stream F4- L2A PH4
COM-Busbars- Power Stream F4- L2A PH4
COM-POD's- Power Stream R4- L2A PH4
COM-Generator- Power Stream R4- L2A PH4
COM-FanWalls- Power Stream R4- L2A PH4

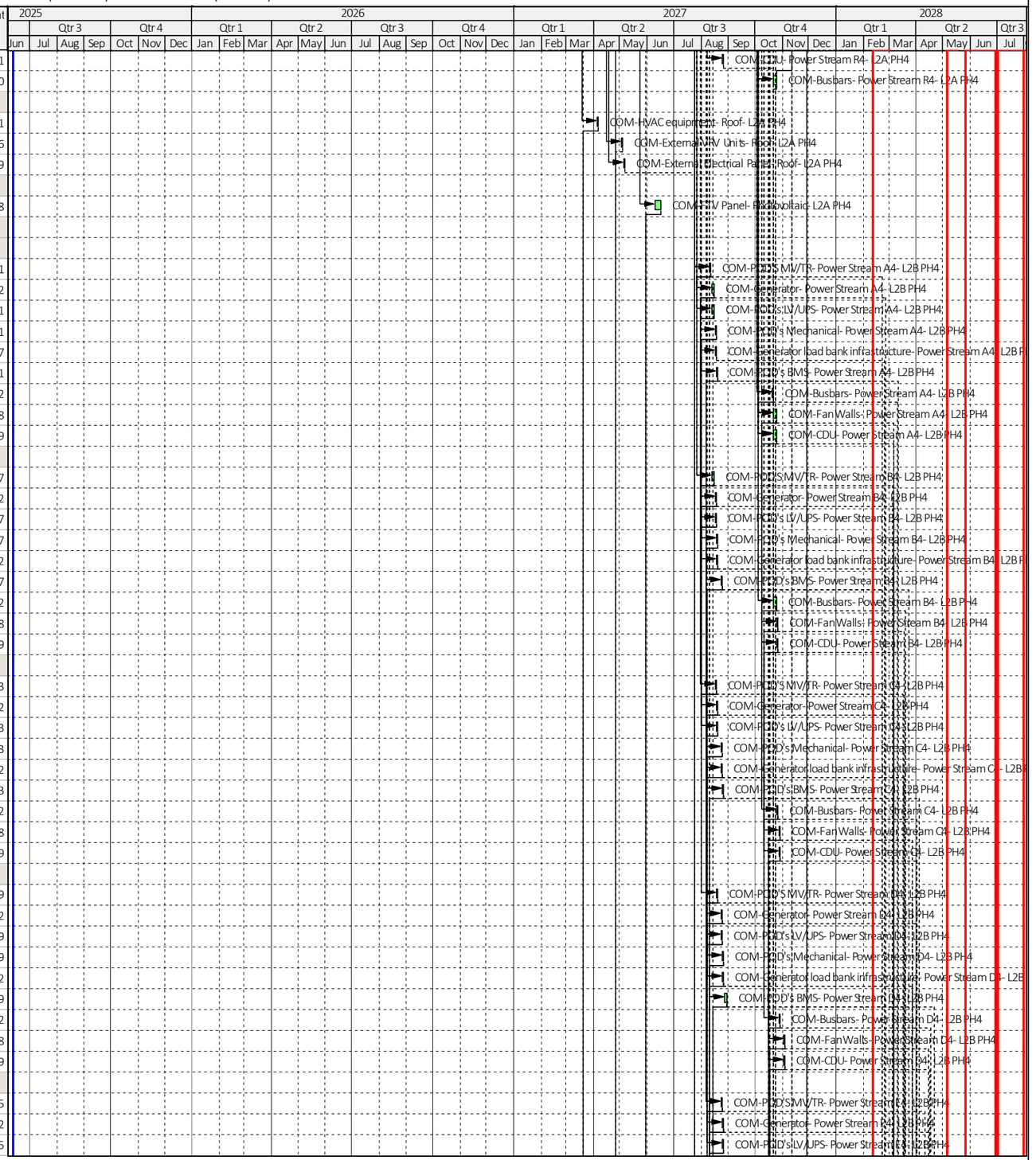
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CX2-MIL05-A-P	COM-CDU- Power Stream R4- L2A PH4	25-Aug-27	26-Aug-27	2	181
CX2-MIL05-A-P	COM-Busbars- Power Stream R4- L2A PH4	22-Oct-27	25-Oct-27	2	150
Roof- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-HVAC equipment- Roof- L2A PH4	05-Apr-27	06-Apr-27	2	281
CX2-MIL05-A-P	COM-External VRV Units- Roof- L2A PH4	03-May-27	04-May-27	2	266
CX2-MIL05-A-P	COM-External Electrical Panel- Roof- L2A PH4	05-May-27	06-May-27	2	269
Photovoltaic System- Level 2A- Equipment in position & ready to connect					
CX2-MIL05-A-P	COM-FTV Panel- Photovoltaic- L2A PH4	10-Jun-27	16-Jun-27	5	238
Level 2 Cx- Pre-Start Up Scope & Testing					
IT POWER MODULE A4- Level 2B- Equipment connected					
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream A4- L2B PH4	11-Aug-27	12-Aug-27	2	131
CX2-MIL05-A-P	COM-Generator- Power Stream A4- L2B PH4	13-Aug-27	16-Aug-27	2	172
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream A4- L2B PH4	13-Aug-27	16-Aug-27	2	131
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream A4- L2B PH4	17-Aug-27	18-Aug-27	2	131
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream A4- L2B PH4	17-Aug-27	18-Aug-27	2	177
CX2-MIL05-A-P	COM-POD's BMS- Power Stream A4- L2B PH4	19-Aug-27	20-Aug-27	2	131
CX2-MIL05-A-P	COM-Busbars- Power Stream A4- L2B PH4	20-Oct-27	21-Oct-27	2	142
CX2-MIL05-A-P	COM-Fan Walls- Power Stream A4- L2B PH4	22-Oct-27	25-Oct-27	2	138
CX2-MIL05-A-P	COM-CDU- Power Stream A4- L2B PH4	22-Oct-27	25-Oct-27	2	129
IT POWER MODULE B4- Level 2B- Equipment connected					
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream B4- L2B PH4	13-Aug-27	16-Aug-27	2	137
CX2-MIL05-A-P	COM-Generator- Power Stream B4- L2B PH4	17-Aug-27	18-Aug-27	2	172
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream B4- L2B PH4	17-Aug-27	18-Aug-27	2	137
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream B4- L2B PH4	19-Aug-27	20-Aug-27	2	137
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream B4- L2B PH4	19-Aug-27	20-Aug-27	2	172
CX2-MIL05-A-P	COM-POD's BMS- Power Stream B4- L2B PH4	23-Aug-27	24-Aug-27	2	137
CX2-MIL05-A-P	COM-Busbars- Power Stream B4- L2B PH4	22-Oct-27	25-Oct-27	2	142
CX2-MIL05-A-P	COM-Fan Walls- Power Stream B4- L2B PH4	26-Oct-27	27-Oct-27	2	138
CX2-MIL05-A-P	COM-CDU- Power Stream B4- L2B PH4	26-Oct-27	27-Oct-27	2	129
IT POWER MODULE C4- Level 2B- Equipment connected					
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream C4- L2B PH4	17-Aug-27	18-Aug-27	2	143
CX2-MIL05-A-P	COM-Generator- Power Stream C4- L2B PH4	19-Aug-27	20-Aug-27	2	172
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream C4- L2B PH4	19-Aug-27	20-Aug-27	2	143
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream C4- L2B PH4	23-Aug-27	24-Aug-27	2	143
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream C4- L2B PH4	23-Aug-27	24-Aug-27	2	172
CX2-MIL05-A-P	COM-POD's BMS- Power Stream C4- L2B PH4	25-Aug-27	26-Aug-27	2	143
CX2-MIL05-A-P	COM-Busbars- Power Stream C4- L2B PH4	26-Oct-27	27-Oct-27	2	142
CX2-MIL05-A-P	COM-Fan Walls- Power Stream C4- L2B PH4	28-Oct-27	29-Oct-27	2	138
CX2-MIL05-A-P	COM-CDU- Power Stream C4- L2B PH4	28-Oct-27	29-Oct-27	2	129
IT POWER MODULE D4- Level 2B- Equipment connected					
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream D4- L2B PH4	19-Aug-27	20-Aug-27	2	149
CX2-MIL05-A-P	COM-Generator- Power Stream D4- L2B PH4	23-Aug-27	24-Aug-27	2	172
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream D4- L2B PH4	23-Aug-27	24-Aug-27	2	149
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream D4- L2B PH4	25-Aug-27	26-Aug-27	2	149
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream D4- L2B PH4	25-Aug-27	26-Aug-27	2	172
CX2-MIL05-A-P	COM-POD's BMS- Power Stream D4- L2B PH4	27-Aug-27	30-Aug-27	2	149
CX2-MIL05-A-P	COM-Busbars- Power Stream D4- L2B PH4	28-Oct-27	29-Oct-27	2	142
CX2-MIL05-A-P	COM-Fan Walls- Power Stream D4- L2B PH4	02-Nov-27	03-Nov-27	2	138
CX2-MIL05-A-P	COM-CDU- Power Stream D4- L2B PH4	02-Nov-27	03-Nov-27	2	129
IT POWER MODULE E4- Level 2B- Equipment connected					
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream E4- L2B PH4	23-Aug-27	24-Aug-27	2	155
CX2-MIL05-A-P	COM-Generator- Power Stream E4- L2B PH4	25-Aug-27	26-Aug-27	2	172
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream E4- L2B PH4	25-Aug-27	26-Aug-27	2	155


2025
Qtr 3
Qtr 4
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Qtr 1
Qtr 2
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Qtr 4
2027
Qtr 1
Qtr 2
Qtr 3
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2028
Qtr 1
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Qtr 3
Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
COM-CDU- Power Stream R4- L2A PH4
COM-Busbars- Power Stream R4- L2A PH4
COM-HVAC equipment- Roof- L2A PH4
COM-External VRV Units- Roof- L2A PH4
COM-External Electrical Panel- Roof- L2A PH4
COM-FTV Panel- Photovoltaic- L2A PH4
COM-POD'S MV/TR- Power Stream A4- L2B PH4
COM-Generator- Power Stream A4- L2B PH4
COM-POD's LV/UPS- Power Stream A4- L2B PH4
COM-POD's Mechanical- Power Stream A4- L2B PH4
COM-Generator load bank infrastructure- Power Stream A4- L2B PH4
COM-POD's BMS- Power Stream A4- L2B PH4
COM-Busbars- Power Stream A4- L2B PH4
COM-Fan Walls- Power Stream A4- L2B PH4
COM-CDU- Power Stream A4- L2B PH4
COM-POD'S MV/TR- Power Stream B4- L2B PH4
COM-Generator- Power Stream B4- L2B PH4
COM-POD's LV/UPS- Power Stream B4- L2B PH4
COM-POD's Mechanical- Power Stream B4- L2B PH4
COM-Generator load bank infrastructure- Power Stream B4- L2B PH4
COM-POD's BMS- Power Stream B4- L2B PH4
COM-Busbars- Power Stream B4- L2B PH4
COM-Fan Walls- Power Stream B4- L2B PH4
COM-CDU- Power Stream B4- L2B PH4
COM-POD'S MV/TR- Power Stream C4- L2B PH4
COM-Generator- Power Stream C4- L2B PH4
COM-POD's LV/UPS- Power Stream C4- L2B PH4
COM-POD's Mechanical- Power Stream C4- L2B PH4
COM-Generator load bank infrastructure- Power Stream C4- L2B PH4
COM-POD's BMS- Power Stream C4- L2B PH4
COM-Busbars- Power Stream C4- L2B PH4
COM-Fan Walls- Power Stream C4- L2B PH4
COM-CDU- Power Stream C4- L2B PH4
COM-POD'S MV/TR- Power Stream D4- L2B PH4
COM-Generator- Power Stream D4- L2B PH4
COM-POD's LV/UPS- Power Stream D4- L2B PH4
COM-POD's Mechanical- Power Stream D4- L2B PH4
COM-Generator load bank infrastructure- Power Stream D4- L2B PH4
COM-POD's BMS- Power Stream D4- L2B PH4
COM-Busbars- Power Stream D4- L2B PH4
COM-Fan Walls- Power Stream D4- L2B PH4
COM-CDU- Power Stream D4- L2B PH4
COM-POD'S MV/TR- Power Stream E4- L2B PH4
COM-Generator- Power Stream E4- L2B PH4
COM-POD's LV/UPS- Power Stream E4- L2B PH4

Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream E4- L2B PH4	27-Aug-27	30-Aug-27	2	155
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream E4- L2B PH4	27-Aug-27	30-Aug-27	2	172
CX2-MIL05-A-P	COM-POD's BMS- Power Stream E4- L2B PH4	31-Aug-27	01-Sep-27	2	155
CX2-MIL05-A-P	COM-Busbars- Power Stream E4- L2B PH4	02-Nov-27	03-Nov-27	2	142
CX2-MIL05-A-P	COM-Fan Walls- Power Stream E4- L2B PH4	04-Nov-27	05-Nov-27	2	138
CX2-MIL05-A-P	COM-CDU- Power Stream E4- L2B PH4	04-Nov-27	05-Nov-27	2	129
IT POWER MODULE F4- Level 2B- Equipment connected					
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream F4- L2B PH4	25-Aug-27	26-Aug-27	2	161
CX2-MIL05-A-P	COM-Generator- Power Stream F4- L2B PH4	27-Aug-27	30-Aug-27	2	172
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream F4- L2B PH4	27-Aug-27	30-Aug-27	2	161
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream F4- L2B PH4	31-Aug-27	01-Sep-27	2	161
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream F4- L2B PH4	31-Aug-27	01-Sep-27	2	172
CX2-MIL05-A-P	COM-POD's BMS- Power Stream F4- L2B PH4	02-Sep-27	03-Sep-27	2	161
CX2-MIL05-A-P	COM-Busbars- Power Stream F4- L2B PH4	04-Nov-27	05-Nov-27	2	142
CX2-MIL05-A-P	COM-Fan Walls- Power Stream F4- L2B PH4	08-Nov-27	09-Nov-27	2	138
CX2-MIL05-A-P	COM-CDU- Power Stream F4- L2B PH4	08-Nov-27	09-Nov-27	2	129
IT POWER MODULE R4- Level 2B- Equipment connected					
CX2-MIL05-A-P	COM-POD'S MV/TR- Power Stream R4- L2B PH4	27-Aug-27	30-Aug-27	2	167
CX2-MIL05-A-P	COM-Generator- Power Stream R4- L2B PH4	31-Aug-27	01-Sep-27	2	178
CX2-MIL05-A-P	COM-POD's LV/UPS- Power Stream R4- L2B PH4	31-Aug-27	01-Sep-27	2	167
CX2-MIL05-A-P	COM-POD's Mechanical- Power Stream R4- L2B PH4	02-Sep-27	03-Sep-27	2	167
CX2-MIL05-A-P	COM-Generator load bank infrastructure- Power Stream R4- L2B PH4	02-Sep-27	03-Sep-27	2	178
CX2-MIL05-A-P	COM-POD's BMS- Power Stream R4- L2B PH4	06-Sep-27	07-Sep-27	2	167
CX2-MIL05-A-P	COM-Busbars- Power Stream R4- L2B PH4	08-Nov-27	09-Nov-27	2	142
CX2-MIL05-A-P	COM-Fan Walls- Power Stream R4- L2B PH4	10-Nov-27	11-Nov-27	2	138
CX2-MIL05-A-P	COM-CDU- Power Stream R4- L2B PH4	10-Nov-27	11-Nov-27	2	129
Roof- Level 2B- Equipment connected					
CX2-MIL05-A-P	COM-HVAC equipment- Roof- L2B PH4	07-Apr-27	08-Apr-27	2	281
CX2-MIL05-A-P	COM-External VRV Units- Roof- L2B PH4	13-May-27	14-May-27	2	260
CX2-MIL05-A-P	COM-External Electrical Panel- Roof- L2B PH4	10-Aug-27	11-Aug-27	2	203
PhotovoltaicSystem- Level 2B- Equipment connected					
CX2-MIL05-A-P	COM-FTV Panel- Photovoltaic- L2B PH4	17-Jun-27	23-Jun-27	5	238
Level 3 Cx- Start-Up & Prefunctional Perfomance Testing					
IT POWER MODULE A4- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	29-Feb-28	09-Mar-28	8	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream A4- L3 PH4	10-Mar-28	10-Mar-28	1	35
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream A4- L3 PH4	13-Mar-28	13-Mar-28	1	35
CX3-MIL05-A-P	COM-Generator- Power Stream A4- L3 PH4	14-Mar-28	14-Mar-28	1	35
CX3-MIL05-A-P	COM-CRAH MV- Power Stream A4- L3 PH4	15-Mar-28	15-Mar-28	1	35
CX3-MIL05-A-P	COM-CRAH LV- Power Stream A4- L3 PH4	16-Mar-28	16-Mar-28	1	35
CX3-MIL05-A-P	COM-UPS IT- Power Stream A4- L3 PH4	17-Mar-28	17-Mar-28	1	35
CX3-MIL05-A-P	COM-UPS Mech- Power Stream A4- L3 PH4	20-Mar-28	20-Mar-28	1	35
CX3-MIL05-A-P	COM-Pump Room- Power Stream A4- L3 PH4	21-Mar-28	21-Mar-28	1	35
CX3-MIL05-A-P	COM-Chiller- Power Stream A4- L3 PH4	22-Mar-28	22-Mar-28	1	42
CX3-MIL05-A-P	COM-Fan Walls- Power Stream A4- L3 PH4	23-Mar-28	23-Mar-28	1	42
CX3-MIL05-A-P	COM-CDU- Power Stream A4- L3 PH4	24-Mar-28	24-Mar-28	1	42
CX3-MIL05-A-P	COM-Busbars- Power Stream A4- L3 PH4	27-Mar-28	27-Mar-28	1	42
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream A4- L3 PH4	27-Mar-28	27-Mar-28	1	43
CX3-MIL05-A-P	COM-POD's BMS- Power Stream A4- L3 PH4	28-Mar-28	28-Mar-28	1	43
IT POWER MODULE B4- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	10-Mar-28	21-Mar-28	8	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream B4- L3 PH4	22-Mar-28	22-Mar-28	1	28
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream B4- L3 PH4	23-Mar-28	23-Mar-28	1	28

2025
2026
2027
2028
Qtr 3
Qtr 4
Qtr 1
Qtr 2
Qtr 3
Qtr 4
Qtr 1
Qtr 2
Qtr 3
Qtr 4
Qtr 1
Qtr 2
Qtr 3
Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul
COM-POD's Mechanical- Power Stream E4- L2B PH4
COM-Generator load bank infrastructure- Power Stream E4- L2B
COM-POD's BMS- Power Stream E4- L2B PH4
COM-Busbars- Power Stream E4- L2B PH4
COM-Fan Walls- Power Stream E4- L2B PH4
COM-CDU- Power Stream E4- L2B PH4
COM-POD'S MV/TR- Power Stream F4- L2B PH4
COM-Generator- Power Stream F4- L2B PH4
COM-POD's LV/UPS- Power Stream F4- L2B PH4
COM-POD's Mechanical- Power Stream F4- L2B PH4
COM-Generator load bank infrastructure- Power Stream F4- L2
COM-POD's BMS- Power Stream F4- L2B PH4
COM-Busbars- Power Stream F4- L2B PH4
COM-Fan Walls- Power Stream F4- L2B PH4
COM-CDU- Power Stream F4- L2B PH4
COM-POD'S MV/TR- Power Stream R4- L2B PH4
COM-Generator- Power Stream R4- L2B PH4
COM-POD's LV/UPS- Power Stream R4- L2B PH4
COM-POD's Mechanical- Power Stream R4- L2B PH4
COM-Generator load bank infrastructure- Power Stream R4- L2
COM-POD's BMS- Power Stream R4- L2B PH4
COM-Busbars- Power Stream R4- L2B PH4
COM-Fan Walls- Power Stream R4- L2B PH4
COM-CDU- Power Stream R4- L2B PH4
COM-HVAC equipment- Roof- L2B PH4
COM-External VRV Units- Roof- L2B PH4
COM-External Electrical Panel- Roof- L2B PH4
COM-FTV Panel- Photovoltaic- L2B PH4

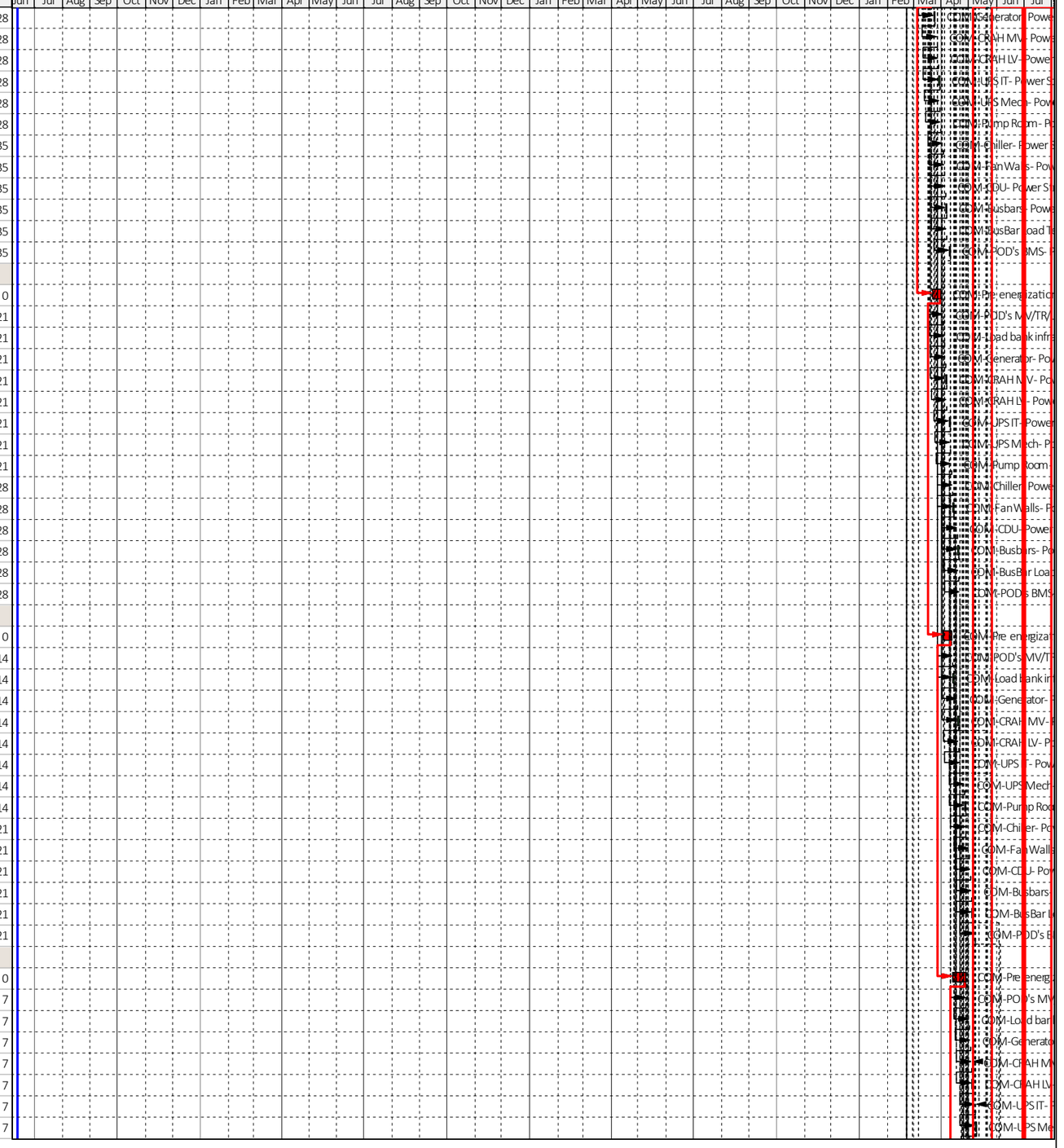
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CX3-MIL05-A-P	COM-Generator- Power Stream B4- L3 PH4	24-Mar-28	24-Mar-28	1	28
CX3-MIL05-A-P	COM-CRAH MV- Power Stream B4- L3 PH4	27-Mar-28	27-Mar-28	1	28
CX3-MIL05-A-P	COM-CRAH LV- Power Stream B4- L3 PH4	28-Mar-28	28-Mar-28	1	28
CX3-MIL05-A-P	COM-UPS IT- Power Stream B4- L3 PH4	29-Mar-28	29-Mar-28	1	28
CX3-MIL05-A-P	COM-UPS Mech- Power Stream B4- L3 PH4	30-Mar-28	30-Mar-28	1	28
CX3-MIL05-A-P	COM-Pump Room- Power Stream B4- L3 PH4	31-Mar-28	31-Mar-28	1	28
CX3-MIL05-A-P	COM-Chiller- Power Stream B4 - L3 PH4	03-Apr-28	03-Apr-28	1	35
CX3-MIL05-A-P	COM-Fan Walls- Power Stream B4- L3 PH4	04-Apr-28	04-Apr-28	1	35
CX3-MIL05-A-P	COM-CDU- Power Stream B4- L3 PH4	05-Apr-28	05-Apr-28	1	35
CX3-MIL05-A-P	COM-Busbars- Power Stream B4- L3 PH4	06-Apr-28	06-Apr-28	1	35
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream B4- L3 PH4	07-Apr-28	07-Apr-28	1	35
CX3-MIL05-A-P	COM-POD's BMS- Power Stream B4- L3 PH4	10-Apr-28	10-Apr-28	1	35
IT POWER MODULE C4- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	22-Mar-28	31-Mar-28	8	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream C4- L3 PH4	03-Apr-28	03-Apr-28	1	21
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream C4- L3 PH4	04-Apr-28	04-Apr-28	1	21
CX3-MIL05-A-P	COM-Generator- Power Stream C4- L3 PH4	05-Apr-28	05-Apr-28	1	21
CX3-MIL05-A-P	COM-CRAH MV- Power Stream C4- L3 PH4	06-Apr-28	06-Apr-28	1	21
CX3-MIL05-A-P	COM-CRAH LV- Power Stream C4- L3 PH4	07-Apr-28	07-Apr-28	1	21
CX3-MIL05-A-P	COM-UPS IT- Power Stream C4- L3 PH4	10-Apr-28	10-Apr-28	1	21
CX3-MIL05-A-P	COM-UPS Mech- Power Stream C4- L3 PH4	11-Apr-28	11-Apr-28	1	21
CX3-MIL05-A-P	COM-Pump Room- Power Stream C4- L3 PH4	12-Apr-28	12-Apr-28	1	21
CX3-MIL05-A-P	COM-Chiller- Power Stream C4- L3 PH4	13-Apr-28	13-Apr-28	1	28
CX3-MIL05-A-P	COM-Fan Walls- Power Stream C4- L3 PH4	14-Apr-28	14-Apr-28	1	28
CX3-MIL05-A-P	COM-CDU- Power Stream C4- L3 PH4	18-Apr-28	18-Apr-28	1	28
CX3-MIL05-A-P	COM-Busbars- Power Stream C4- L3 PH4	19-Apr-28	19-Apr-28	1	28
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream C4- L3 PH4	20-Apr-28	20-Apr-28	1	28
CX3-MIL05-A-P	COM-POD's BMS- Power Stream C4- L3 PH4	21-Apr-28	21-Apr-28	1	28
IT POWER MODULE D4- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	03-Apr-28	12-Apr-28	8	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream D4- L3 PH4	13-Apr-28	13-Apr-28	1	14
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream D4- L3 PH4	14-Apr-28	14-Apr-28	1	14
CX3-MIL05-A-P	COM-Generator- Power Stream D4- L3 PH4	18-Apr-28	18-Apr-28	1	14
CX3-MIL05-A-P	COM-CRAH MV- Power Stream D4- L3 PH4	19-Apr-28	19-Apr-28	1	14
CX3-MIL05-A-P	COM-CRAH LV- Power Stream D4- L3 PH4	20-Apr-28	20-Apr-28	1	14
CX3-MIL05-A-P	COM-UPS IT- Power Stream D4- L3 PH4	21-Apr-28	21-Apr-28	1	14
CX3-MIL05-A-P	COM-UPS Mech- Power Stream D4- L3 PH4	26-Apr-28	26-Apr-28	1	14
CX3-MIL05-A-P	COM-Pump Room- Power Stream D4- L3 PH4	27-Apr-28	27-Apr-28	1	14
CX3-MIL05-A-P	COM-Chiller- Power Stream D4- L3 PH4	28-Apr-28	28-Apr-28	1	21
CX3-MIL05-A-P	COM-Fan Walls- Power Stream D4- L3 PH4	02-May-28	02-May-28	1	21
CX3-MIL05-A-P	COM-CDU- Power Stream D4- L3 PH4	03-May-28	03-May-28	1	21
CX3-MIL05-A-P	COM-Busbars- Power Stream D4- L3 PH4	04-May-28	04-May-28	1	21
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream D4- L3 PH4	05-May-28	05-May-28	1	21
CX3-MIL05-A-P	COM-POD's BMS- Power Stream D4- L3 PH4	08-May-28	08-May-28	1	21
IT POWER MODULE E4- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	13-Apr-28	27-Apr-28	8	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream E4- L3 PH4	28-Apr-28	28-Apr-28	1	7
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream E4- L3 PH4	02-May-28	02-May-28	1	7
CX3-MIL05-A-P	COM-Generator- Power Stream E4- L3 PH4	03-May-28	03-May-28	1	7
CX3-MIL05-A-P	COM-CRAH MV- Power Stream E4- L3 PH4	04-May-28	04-May-28	1	7
CX3-MIL05-A-P	COM-CRAH LV- Power Stream E4- L3 PH4	05-May-28	05-May-28	1	7
CX3-MIL05-A-P	COM-UPS IT- Power Stream E4- L3 PH4	08-May-28	08-May-28	1	7
CX3-MIL05-A-P	COM-UPS Mech- Power Stream E4- L3 PH4	09-May-28	09-May-28	1	7



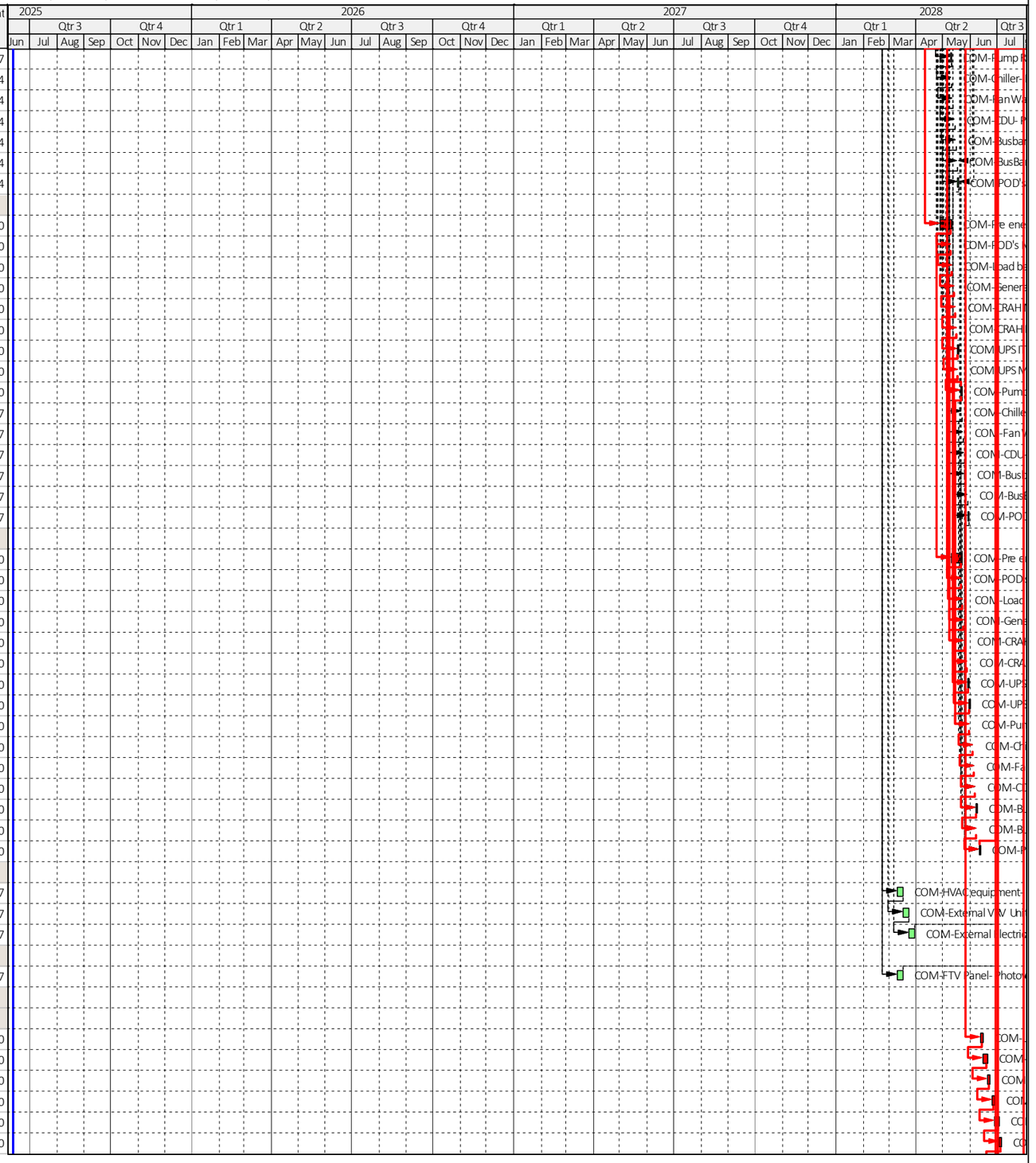
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CX3-MIL05-A-P	COM-Pump Room- Power Stream E4- L3 PH4	10-May-28	10-May-28	1	7
CX3-MIL05-A-P	COM-Chiller- Power Stream E4- L3 PH4	11-May-28	11-May-28	1	14
CX3-MIL05-A-P	COM-Fan Walls- Power Stream E4- L3 PH4	12-May-28	12-May-28	1	14
CX3-MIL05-A-P	COM-CDU- Power Stream E4- L3 PH4	15-May-28	15-May-28	1	14
CX3-MIL05-A-P	COM-Busbars- Power Stream E4- L3 PH4	16-May-28	16-May-28	1	14
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream E4- L3 PH4	17-May-28	17-May-28	1	14
CX3-MIL05-A-P	COM-POD's BMS- Power Stream E4- L3 PH4	18-May-28	18-May-28	1	14
IT POWER MODULE F4- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	28-Apr-28	10-May-28	8	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream F4- L3 PH4	11-May-28	11-May-28	1	0
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream F4- L3 PH4	12-May-28	12-May-28	1	0
CX3-MIL05-A-P	COM-Generator- Power Stream F4- L3 PH4	15-May-28	15-May-28	1	0
CX3-MIL05-A-P	COM-CRAH MV- Power Stream F4- L3 PH4	16-May-28	16-May-28	1	0
CX3-MIL05-A-P	COM-CRAH LV- Power Stream F4- L3 PH4	17-May-28	17-May-28	1	0
CX3-MIL05-A-P	COM-UPS IT- Power Stream F4- L3 PH4	18-May-28	18-May-28	1	0
CX3-MIL05-A-P	COM-UPS Mech- Power Stream F4- L3 PH4	19-May-28	19-May-28	1	0
CX3-MIL05-A-P	COM-Pump Room- Power Stream F4- L3 PH4	22-May-28	22-May-28	1	0
CX3-MIL05-A-P	COM-Chiller- Power Stream F4- L3 PH4	23-May-28	23-May-28	1	7
CX3-MIL05-A-P	COM-Fan Walls- Power Stream F4- L3 PH4	24-May-28	24-May-28	1	7
CX3-MIL05-A-P	COM-CDU- Power Stream F4- L3 PH4	25-May-28	25-May-28	1	7
CX3-MIL05-A-P	COM-Busbars- Power Stream F4- L3 PH4	26-May-28	26-May-28	1	7
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream F4- L3 PH4	29-May-28	29-May-28	1	7
CX3-MIL05-A-P	COM-POD's BMS- Power Stream F4- L3 PH4	30-May-28	30-May-28	1	7
IT POWER MODULE R4- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-Pre energization activities (Check List, documents collection and	11-May-28	22-May-28	8	0
CX3-MIL05-A-P	COM-POD's MV/TR/LV- Power Stream R4- L3 PH4	23-May-28	23-May-28	1	0
CX3-MIL05-A-P	COM-Load bank infrastructure- Power Stream R4- L3 PH4	24-May-28	24-May-28	1	0
CX3-MIL05-A-P	COM-Generator- Power Stream R4- L3 PH4	25-May-28	25-May-28	1	0
CX3-MIL05-A-P	COM-CRAH MV- Power Stream R4- L3 PH4	26-May-28	26-May-28	1	0
CX3-MIL05-A-P	COM-CRAH LV- Power Stream R4- L3 PH4	29-May-28	29-May-28	1	0
CX3-MIL05-A-P	COM-UPS IT- Power Stream R4- L3 PH4	30-May-28	30-May-28	1	0
CX3-MIL05-A-P	COM-UPS Mech- Power Stream R4- L3 PH4	31-May-28	31-May-28	1	0
CX3-MIL05-A-P	COM-Pump Room- Power Stream R4- L3 PH4	01-Jun-28	01-Jun-28	1	0
CX3-MIL05-A-P	COM-Chiller- Power Stream R4- L3 PH4	05-Jun-28	05-Jun-28	1	0
CX3-MIL05-A-P	COM-Fan Walls- Power Stream R4- L3 PH4	06-Jun-28	06-Jun-28	1	0
CX3-MIL05-A-P	COM-CDU- Power Stream R4- L3 PH4	07-Jun-28	07-Jun-28	1	0
CX3-MIL05-A-P	COM-Busbars- Power Stream R4- L3 PH4	08-Jun-28	08-Jun-28	1	0
CX3-MIL05-A-P	COM-BusBar Load Test- Power Stream R4- L3 PH4	09-Jun-28	09-Jun-28	1	0
CX3-MIL05-A-P	COM-POD's BMS- Power Stream R4- L3 PH4	12-Jun-28	12-Jun-28	1	0
Roof- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-HVAC equipment- Roof- L3 PH4	10-Mar-28	16-Mar-28	5	47
CX3-MIL05-A-P	COM-External VRV Units- Roof- L3 PH4	17-Mar-28	23-Mar-28	5	47
CX3-MIL05-A-P	COM-External Electrical Panel- Roof- L3 PH4	24-Mar-28	30-Mar-28	5	47
Photovoltaic System- Level 3- Equipment Start up & Pre-Functional Testing (GREEN TAG)					
CX3-MIL05-A-P	COM-FTV Panel- Photovoltaic- L3 PH4	10-Mar-28	16-Mar-28	5	57
Level 4 Cx- Functional Performance Testing					
Electrical					
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): Stream A4: UPS, C	13-Jun-28	15-Jun-28	3	0
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): Stream B4: UPS, G	16-Jun-28	20-Jun-28	3	0
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): Stream C4: UPS, G	21-Jun-28	23-Jun-28	3	0
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): Stream D4: UPS, C	26-Jun-28	28-Jun-28	3	0
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): Stream E4: UPS, G	29-Jun-28	03-Jul-28	3	0
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): Stream F4: UPS, G	04-Jul-28	06-Jul-28	3	0



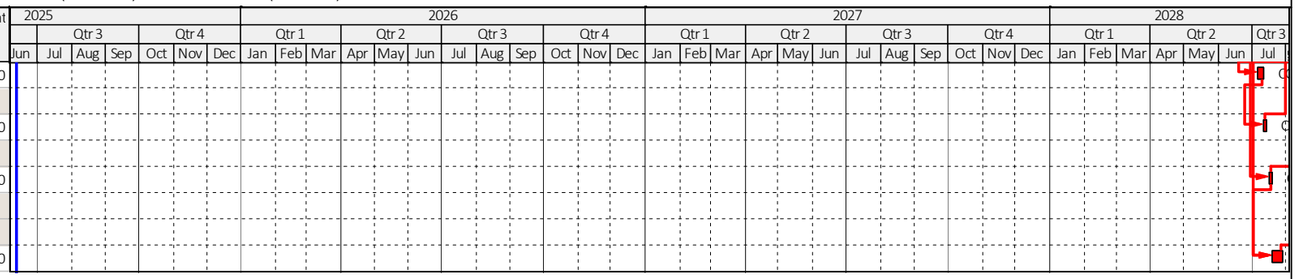
Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
Prepared by: ndiasdasilva on 19-Jun-25

MIL05 IMS

Integrated Master Schedule (internal) - Full schedule (in draft)

Activity ID	Activity Name	Start	Finish	At Completion Duration	Total Float
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): Stream R4: UPS, G	07-Jul-28	11-Jul-28	3	0
Mechanical					
CX4-MIL05-A-P	COM-Level 4 Functional Performance Testing (FPT): Cracs L4 (200kw*·	12-Jul-28	14-Jul-28	3	0
Level 5 Cx- Integrated System Testing					
CX5-MIL05-A-PH4-	COM-Level 5- Integrated Systems Testing (IST): White Tag-PH4	17-Jul-28	19-Jul-28	3	0
Level 6 Cx- Hand Over					
Terminal Float					
HNO-MIL05-A-	GC Terminal Float- PHASE 4	20-Jul-28	28-Jul-28	7	0



Remaining Level of Effort
Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone

Data Date: 13-Jun-25
Baseline: NA
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